



राष्ट्रीय  
आवास बैंक  
NATIONAL  
HOUSING BANK

# भारत में आवास की प्रवृत्ति एवं प्रगति रिपोर्ट

REPORT ON  
TREND & PROGRESS  
OF HOUSING IN INDIA  
2017





Hkkjr ea vkokl dh i ðfÜk  
, oa i xfr fj i k&l

**2017**



दक्षिता दास

प्रबन्ध निदेशक एवं मुख्य कार्यपालक अधिकारी

**Dakshita Das**

Managing Director & Chief Executive Officer



पत्र प्रेषण

राआबैंक(एनडी)/एमडी एण्ड सीईओ/ A3346/2018-19  
18 दिसंबर, 2018

वित्त सचिव

भारत सरकार

वित्त मंत्रालय

नार्थ ब्लॉक

नई दिल्ली - 110001

महोदय,

राष्ट्रीय आवास बैंक अधिनियम, 1987 की धारा 42 के प्रावधान के अनुसार, मैं इस पत्र के साथ भारत में आवास की प्रवृत्ति एवं प्रगति की रिपोर्ट वर्ष - 2017 की एक प्रति भेज रही हूँ।

भवदीया,

(दक्षिता दास)

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"बैंक हिन्दी में पत्राचार का स्वागत करता है"

दक्षिता दास

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पत्र प्रेषण

राआबैंक(एनडी)/एमडी एण्ड सीईओ/ A3345/2018-19

18 दिसंबर, 2018

गर्वनर

भारतीय रिजर्व बैंक

केन्द्रीय कार्यालय, 18वां तल,

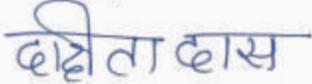
शहीद भगत सिंह रोड

मुंबई - 400023

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"बैंक हिन्दी में पत्राचार का स्वागत करता है"

## fo"k; I pph

fooj.k	i"Bl a
v/; k; 1% n"Vdks k , oa uhfrxr ekgkSy	09
1-1 vkokl h; ra& , d n"Vdks k	09
1-2 oš'od vFkD; oLFkk , oa vkokl ifjn' ;	09
1-3 Hkkj rh; vFkD; oLFkk , oa vkokl h; ifjn' ;	11
1-4 jk"Vh; vkokl c&d dh Hkkfedk	13
<hr/>	
v/; k; 2 % Hkkj r ea vkokl	17
2-1 'kgjhdj.k ds Lrj	17
2-2 'kgjh fodkl , oa 'kgjh vol j puk	17
2-3 'kgjh l qkkj	18
2-4 vkokl , d ijd ds : i ea	18
2-5 Hk&l Elnk l DVj ij jk dk i Hkko	20
2-6 xkeh.k vkokl	21
2-7 p; fur jkT; ka ea vkokl l c&kh igya	25
<hr/>	
v/; k; 3 % i kFkfed __.knkrk l l Fkkuka }kjk vkokl foUk dkjckkj	26
3-1 vkokl foRr ea i kFkfed __.knkrk l l Fkku	26
3-2 oš f&d vkokl __.k ij l koZtfud {ks= ds c&ka ¼ h, l ch½ dh dk; &fu"i kndrk	28
3-3 vkokl foUk d& fu; ka dk ifjpkju , oa dk; &fu"i kndrk	31
3-4 vkokl foUk d& fu; ka dh l q; k	32
3-5 vkokl foUk d& fu; ka dh foUkh; : i js[kk	33
3-6 vkokl foUk d& fu; ka ds i e[ k fu"i kndrk l d&rd	35
3-7 vkokl foUk ea vU; i .k/kkj d	47
<hr/>	
v/; k; 4 % vkokl eW; l pdk&d	48
4-1 i"BHkfe	48
4-2 Hkkj rh; ifjn' ;	50
4-3 Hkkj rh; fj toZ c&d ¼ vkjchvk½ dk vkokl eW; l pdk&d ¼ pi hvkb½	50
4-4 , u, pch jst hM&l & l eh[kk , oa l qkkj	51
4-5 dk; [ks=	53

v/; k; 5 % Hkkoh i fjn' ;	58
5-1 i "BHKfe	58
5-2 fdQk; rh vkokl & Hkkoh mik;	58
5-3 fdQk; rh vkokl ds l kFk Åtkz cpr vkj xbu gkmfl æ dks 'kkfey djuk	60
5-4 l eki u	60

### vuçk

fooj .k	i "B l a
vuçk i: p; fur jkT; ka ea vkokl h; i gya	63
vuçk ii: foHku jkT; ka@danz 'kkf l r ins kka ea vk-fo-da }kjk oš fDr d dks vkokl __.k l forj .k dh i ðfÜk ½s kh&okj ½	79
vuçk iii: fi Nys 3 o"kkä ea 'kh"zLFk l gdkjh vkokl l akka ¼ p; h½ ds m/kkj] Lohdfr , oa l forj .k dh i ðfÜk	80
vuçk iv: fi Nys 3 o"kkä ea 'kh"zLFk l gdkjh vkokl l akka ¼ jkT; &okj ½ ds }kjk l forfjr vkokl __.k , oa fufeñ bdkbž ka dh i ðfÜk	81
vuçk v: vi fy&twj 2017 frekgh grq 'kgj&okj , pi hvkbz @ vkdyu eW;	82
vuçk vi: vi fy&twj 2017 dh frekgh grq fuekz kk/khu l ä fÜk; ka grq 'kgj&okj , pi hvkbz @ cktkj eW;	84
vuçk vii: fdQk; rh vkokl dk vuçku yxkus ds fy, vi ukbz xbz i ) fr; ka	86
vuçk viii: vkokl foÜk ea tkf[ke de djus ds 0; ki d <kps	87

### rkfydk

fooj .k	i "B l a
rkfydk 1.1: foxr rhu o"kkä ea l LFkk&okj i qfoÜk l forj .k	13
rkfydk 3.1: l kožfud {ks= ds cãka ¼ h, l ch½ ds oš fäd vkokl __.kka dh dk; &fu"i kn drk	28
rkfydk 3.2: vkokl foÜk dā fu; ka ds eq; foÜkh; l dñrd	33
rkfydk 3.3: l kožfud {ks= , oa futh {ks= dh vkokl foÜk dā fu; ka dh fu"i kn drk	35
rkfydk 3.4: l kožfud tek Lohdkj djus , oa l kožfud tek Lohdkj u djus okyh vkokl foÜk dā fu; ka dh dk; &fu"i kn drk	35
rkfydk 3.5: vU; vk-fo-da ds l kFk&l kFk vuç for okf.kT; d cãka , oa cg&jkT; l gdkjh cãd }kjk i k; kñtr vk-fo-da dh dk; &fu"i kn drk	36
rkfydk 3.6: vkokl foRr dā fu; ka dh m/kkj jkf'k; ka dk l akVu	37
rkfydk 3.7: vkokl foÜk dā fu; ka ds cdk; k __.k , oa vfxæ rFkk fuosk	39
rkfydk 3.8: vkokl foÜk dā fu; ka ds dgy __.kka ds l kFk vkokl __.kka dh rgyuk	40
rkfydk 3.9: u, ?kja ds vfflxg.k@fuekz k grq oš fDr dka dks vk-fo-da }kjk vkokl __.kka dk l forj .k	42
rkfydk 3.10: mUu; u ¼ äçk ejEer l fgr½ grq oš fDr dka dks vk-fo-da }kjk vkokl __.kka dk l forj .k	42
rkfydk 3.11: i jku@ekstmk edkuka ds vfflxg.k grq grq oš fDr dka dks vk-fo-da }kjk vkokl __.kka dk l forj .k	43

rkfydk 3.12:	oš fDrdka dks vk-fo-da }kjk vkokl __.kka dk dgy I forj.k	44
rkfydk 3.13:	vk; Jskh ds vuq kj] o"kz 2016&17 ds nšku] m/kkj drkz/ka dks vk-fo-da }kjk vkokl __.kka dk I forj.k	44

**xtQ**

fooj .k		i "B l a
xtQ 1-1%	oš'od I dy mRi kn ea of)	10
xtQ 1-2%	oš'od vkokl eV; I pdkad	10
xtQ 1-3%	i kp iæqk ns kka ds vkokl eV; I pdkad	11
xtQ 1-4%	Hkkjr ds vkB iæqk 'kgjka ea Hkk&I ank dher	12
xtQ 1-5%	o"kz 2016&17 ds nšku jkT; &okj i qfoÜk I forj.kka dh i ðfÜk	14
xtQ 1-6%	30 twj 2017 dks ; kst uk&okj i qfoÜk I forj.k	14
xtQ 1-7%	30 twj 2017 dks vofek&okj i qfoÜk I forj.k ¼ fr'kr ekz	15
xtQ 1-8%	i fj; kst uk foÜk ds I forj.k ea i ðfÜk	15
xtQ 3-1%	cdka , oa vk-fo-da ds cdk; k vkokl __.k	27
xtQ 3-2%	cdka , oa vk-fo-da ds chp vkokl __.k cktkj 'ks j	28
xtQ 3-3%	I koZtfud {ks= ds cdka ¼ h, I ch½ dk [kM&okj cdk; k oš fäd vkokl __.k	29
xtQ 3-4%	; Fkk 31 epx 2017 dks i h, I ch ds I Fkku&okj cdk; k oš fDrd vkokl __.k	30
xtQ 3-5%	fi Nys rhu o"kkā grq i fcyd fyfeVM , oa i kboV fyfeVM dā uh ds vxrZ vk-fo-da dk oxhZj.k	32
xtQ 3-6%	foxr nks o"kkā ea i at hdr vk-fo-da dh 'kk[kvka@dk; kzy; ka dk jkT; @dlnz ' 'kkfl r insk&okj forj.k	33
xtQ 3-7%	foxr rhu o"kkā ea vk-fo-da ds cdk; k I ā kekuka dh i ðfÜk	34
xtQ 3-8%	foxr rhu o"kkā ea vk-fo-da ds vfr vkfLr; ka dh i ðfÜk	34
xtQ 3-9%	foxr rhu o"kkā ea vk-fo-da dh I koZtfud tekvka dh jkf'k&okj i ðfÜk	38
xtQ 3-10%	foxr rhu o"kkā ea vk-fo-da dh I koZtfud tekvka dh C; kt nj&okj i ðfÜk	38
xtQ 3-11%	foxr rhu o"kkā ea vk-fo-da dh I koZtfud tekvka dh ifji Dork i ðfÜk	39
xtQ 3-12%	vk-fo-da ds }kjk oš fDrdka grq vkokl __.kka dh i fji Dork Lo: i &okj i ðfÜk	40
xtQ 3-13%	vk-fo-da }kjk vkokl __.kka dh m/kkj drkz ds i djk&okj I forj.k dh i ðfRr	41
xtQ 3-14%	vk-fo-da }kjk oš fDrdka grq vkokl __.kka dh mš; &okj I forj.k dh i ðfÜk	41
xtQ 3-15%	oš fDrdka dks vkokl __.kka ds I forj.k dk jkT; &okj foHkktu	45
xtQ 3-16%	oš fDrdka dks cdk; k vkokl __.kka dk jkT; &okj foHkktu	45
xtQ 3-17%	Hkou fuekZrkvka dks vkokl __.kka ds I forj.k dk jkT; &okj foHkktu	46
xtQ 3-18%	Hkou fuekZrkvka dks cdk; k vkokl __.kka dk jkT; &okj foHkktu	46
xtQ 3-19	oš fDrdka dks u, ?kja ds vf/kxg.k@fuekZk grq vkokl __.kka ds I forj.k dk jkT; &okj foHkktu	47
xtQ 4-1%	Vh; j 1 'kgjka grq , pi hvkbZ @ vkdyu eV; ¼vk/kkj o"kz foÜk o"kz 2012&13=100%	55
xtQ 4-2%	HkkSksfyd LFky ds vuq kj oxhZr 'kh"kz 4 Vh; j 2 'kgjka grq , pi hvkbZ @ vkdyu eV; ¼vk/kkj o"kz foÜk o"kz 2012&13 = 100%	56
xtQ 4-3%	Vh; j 3 'kgjka grq , pi hvkbZ @ vkdyu eV; ¼vk/kkj o"kz foÜk o"kz 2012&13 = 100%	57



# 1- nf"Vdks k , oauhfrrr ekgkšy

vkokl dšy ekuo dh rhu cŕu; knh t: jr gh ughagšcŕyd ekuo fodkl ds: i eajk"V<sup>a</sup> dh i xfr dk , d l dšrd Hkh gš vkokl dksnh?kzdkfyd l i fŭk l p; , oafŭkh; l j{kk dsl kku ds: i eæekuk tkrk gš eŭksLrj ij vkokl vR; f/kd l ŕ; k eajkstxkj mRi l u djrk gšvŕš vkfFkd xfrfof/k dks; ki d cukrk gš vkokl geškk l sl Hkh jk"Vka dh l jdkjkagrq, d i eŕk , tŭk jgk gš D; kŕd ; g fofo/k l ædkkadsl kFk jk"Vh; vFkD; oLFk dk , d egROI wkZ l DVj jgk gšftl dk ifj. kke l i wkZ vFkD; oLFk ij cglrjh; i Hkko gš o"KZ2008 ea" l cdsfy, fdQk; rh vkokl \*\* ij vkokl , oa'kgjh xjhch mi 'keu ea-ky; }kjk xfr mPp Lrjh; dk; Zny dh fj i kšZdsvuŕ kj vkokl dh deh dk mŕenyu l Hkor% thMhi h dsŕ) nj dks de l sde 1 l s1-5 ifr'kr rd c<k l drk gšvŕš bl dk thou dh cŕu; knh xqkoŭkk ij fu. kZ d i Hkko i MæKA fodkl 'khy dsl kFk&l kFk fodfl r vFkD; oLFkvka dsfy, vHkh Hkh fdQk; rh ykxr ij fuEu , oae/; e vk; oxZokysukxfjdkadksvkokl inku djuk l cl scMh pŕkš h cuh gŕZgš

## 1-1 vkokl h; ræ& , d nf"Vdks k

1-1-1 fnl æj] 1948 dsnšku l a ŕr jk"V<sup>a</sup> dh vke l Hkh }kjk xg.k fd, x, ekuo vf/kdkj dh l koŭkšed ?kšk.k k ds vuŕNn 25 us vkokl dks oš'od Lrj ij l jf{kr fd, tkus okys ekgšyd ekuo vf/kdkj ka ea l s , d fu/kZjr fd; k gš vkokl eal ŕkkj mRi kn drk LokLF; , oadY; k.k ds vŭ; mi k; kai j l h/kk i Hkko Mkyrk gš vkokl {ks= jkstxkj mŕeŕk gš ; g vi usfuekz k vof/k , oamŕr vuŕj {k.k dsnšku yxusokys l e; eaHkh jkstxkj i šk djrk gš

## 1-2 oš'od vFkD; oLFk , oavkokl i fjn' ;

1-2-1 oš'od vFkD; oLFk o"KZ2008&2009 ds oš'od vkfFkd l æV l s'kq gkš ds dškn o"KZ2010&2012 ds; jkš h; tŕk[ke@vf/kj"V<sup>a</sup> \_\_.k l æV vŕš o"KZ2014&2016 ds oš'od oLrŕeŕ; dsi ŕfuZkš .k tš sŕ; ki d vkfFkd l æV vŕš udkj kRed >Vdkadk l keuk dju ds dškn etcir gŕZgš l a ŕr jk"V<sup>a</sup> ds oš'od vkfFkd l Fkfr , oal Hkkoukvka 2018 ds vuŕ kj] oš'od vkfFkd of) o"KZ2016 ds 2-40 ifr'kr dh rnyuk ea o"KZ2017 ds nšku 3 ifr'kr rd igŕus dh l Hkkouk trkbZxbZfkh tŕkd o"KZ2011 l sntZmPpre oš'od of) nj gš [kl rŕš ij fodfl r vFkD; oLFkvka ea fo'okl , oavkfFkd eukofŭk l dšrd Hkh vkerŕš ij etcir jgš l Fkj foŭkh; cktkj] etcir ŐMV of) vŕš igys l svf/kd Bkd eŭks vkfFkd i fj i ŕ; dschp fuosk dh l Fkfr eal ŕkkj gŕKA oš'od l dy mRi kn o"KZ2018 , oa 2019 ea 3 ifr'kr dh l Fkj xfr l sc<us dh l Hkkouk gš%kQ 1-1/2A gkykŕd oš'od of) dsi eŕk okgd fodkl 'khy vFkD; oLFk, agh cuh gŕZgš vkfFkd eukofŭk l dšrd Hkh fodfl r vFkD; oLFkvka ea etcir gq gš o"KZ2017 ea oš'od of) dk yxHkx vk/kk fgLI k i ŭhZ, oanf{k.k , f'k; k dk gš vdsysphuh vFkD; oLFk usbl o"KZ dsnšku oš'od of) eayxHkx , d frgkbZ; ksnku fn; k gš fodfl r nška ea etcir vkfFkd of) , oacgrj eŕkLQhfr nco dsi "BHkŕe ea oš'od vFkD; oLFk eŭks vFkD; oLFk gkykrka ea , d egROI wkZ ekM+i j igŕ xbz gš fo'o dsi eŕk dnh; cŕkaeal sdbZvc vl k/kk .k i kŕl kgu mi k; kadksoki l yuseal {ke gš tksyxHkx , d n'kd rd j [kk x; k Fkka<sup>1</sup>

<sup>1</sup>oš'od vkfFkd i fj l Fkfr , oal Hkkouk 2018% l a ŕr jk"V<sup>a</sup>

xtkQ 1-1% of' od l dy mRi kn ea of)

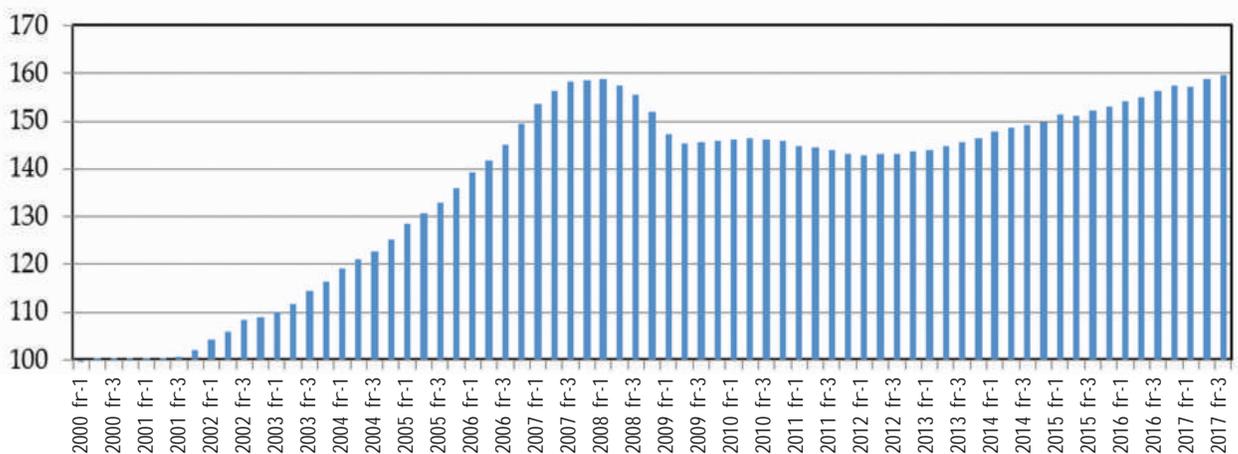


l kr-%MCY; bZ l ih 2018& ; u@MhbZ l ,

1-2-2 of' od vkfFkd nf"Vdksk 2018 dsvud kj] fo'o vFkd; oLFkk uso"kz2017 ea3-8 i fr'kr dsl kFk o"kz2011 l s l cl srst of) ntZdh gsvks l Hkkouk gsfed ; g o"kz2018 vks 2019 dsnkjku 3-9 i fr'kr dh nj l sc<xhA gkykd mlur vFkd; oLFkk, al Hkkouk dh rnyuk eavf/kd rsth l sc<xh] mHkjr s, f'k; k , oa; yki eafujarj etcir of) , oarhu o"kkã ds detkj in'kz ds ckn oLrnyka dsfu; kr eaydh c<krjh dsl kFk mHkjr s cktjkã, oafodkl 'khy vFkd; oLFkkvkaeaf) dh vkxsvks etcir gkusdh l Hkkouk gã rFkfi l dkjRed xfr varr%/kheh gkst k, xh vks dbZns kãadkspuks hi wkze/; kof/k nf"Vdksk dsl kFk NkM+nshA<sup>2</sup>

1-2-3 vkbZ e, Q of' od vkokl eW; l pdkad o"kz2008 dsvkl & ikl ds viusi wZdsf'k [kj ij oki l igp x; k gã l pdkad eaeW; of) dh vf/kd fLFkj , oafVdkÅ xfr ea; kxnku nusokyk , d iæ[k dkj.k ; g gsfed ekWZst ØSMV ea vf/k; Drk ij vadqk ykus ds fy, fMtkbu fd, x, eØk& foodi wkZ uhfr; ka ds dk; kzo; u eamYys[kuh; dneA vkbZ e, Q ds }kjk Xyky gkmfl x okl ds vud kj] vf/kdrj ns kã ea fi Nyso"kkã eakLrfod vkokl eW; kaeac<krjh gpbZg%

xtkQ 1-2% of' od vkokl eW; l pdkad

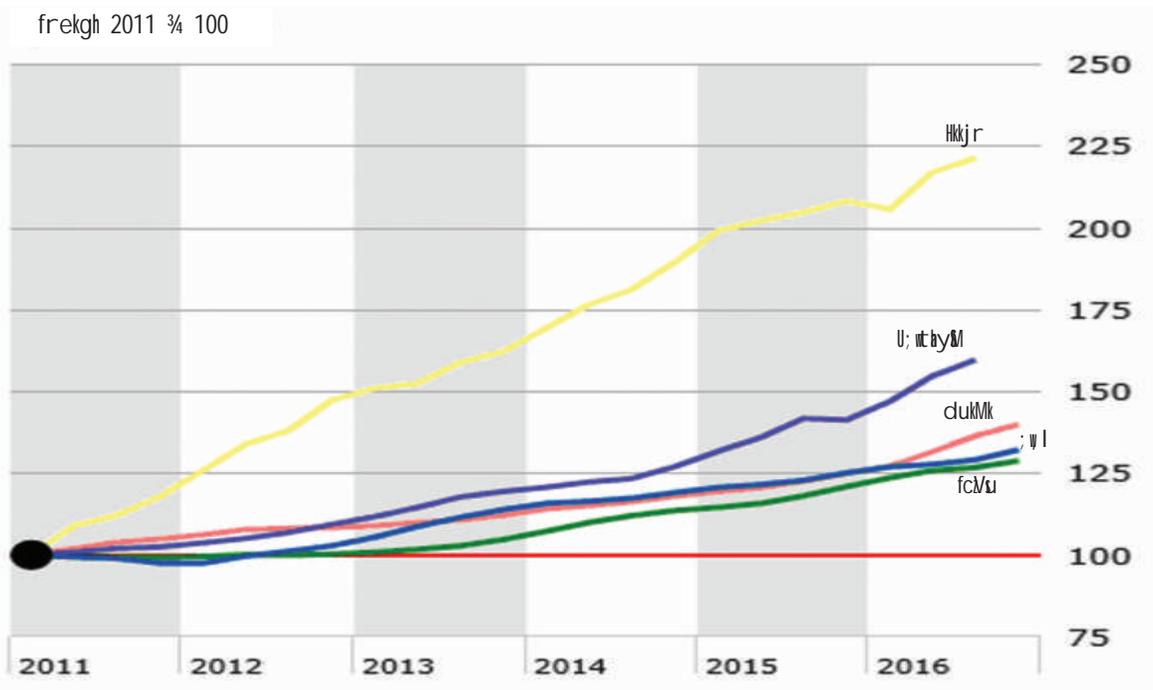


l kr-%Xyky gkmfl x okl] varjZVh; epk dksk

<sup>2</sup> of' od vkfFkd ifjn'; & viSy 2018% vkbZ e, Q

1-2-4 Tokbā/ lā/ j Qkij gkmfl & LVMht vKID gkoMZ; fuofl Vh ds }kjk i dlf'kr ^nh LVS/ vKID uskUI gkmfl & 2017\*\* dsvuā kj] lā p r jkT; eavkokl dherao"KZ2016 dsnk'sku 5-6 i fr'kr c<h gStksfofHKUu Jf. k; kacs chp ol nyh dh l hek egRo i wKZrjhds l svyx&vyx gksusdskot in gky dsn'kd dsmpPre vKIDMs dks i kj x; h gā jk"Vh; vkokl cktkj nsk ds100 l cl scMs'kgjkaeal s97 eavkokl dherkaeakey h c<f ds l kFk l kekU; gksx; kA rhu l svf/kd n'kdkaeavi us l cl sU; ure Lrj ij o"KZ2016 eayxkrkj l kroao"KZea fdjk, fjfDr nj dsfxjusds l kFk fdjk; k cktkj cgn detkj jgk gā gkykdj vFKD; oLFkk eavkokl dh dy feyk dj fgLI nkjh o"KZ1959 l s4-5 i fr'kr dh vKl r okf"kd nj dh rnyuk eao"KZ2016 ea thMhi h ea dny 3-8 i fr'kr ds; ksnku ds l kFk vkokl h; fu/kkZj r fuos k 1/4kj, Qvkb1/2 ds l kFk, srgkl d ekudka l s uhrpsgh jgh gā<sup>3</sup>

xtQ 1-3 i k p i zē[ k n s kka ds vkokl eV; l p dka d



l kr-% bdkWkselV

1-2-5 bdkWkselV ds of'od vkokl eV; l p dka d dsvuā kj] gky ds o"kkā ea fcM su] dukMk , oaU; wt hyM ea vkokl dh dheradkQh gn rd c<h gā rFkkfi] bueal sdQ ekeykaeac<erjh dks vkokl cktkj kaefons kh i wth i dkg ds i Hkko dsfy, ftEenkj Bgjk; k tk l drk gā i fj.kkeLo: i] dukMk] U; wt hyM vKj dQ gn rd fcM su eaxHkhj : i l svf/keV; fn[krsgf t l dsdkj.k ukxfj dkagr qoguh; rk i Hkfor gksjgh gā

1-3 Hkj rh; vFKD; oLFkk , oavkokl h; i fj n';

1-3-1 nks i zē[ k ?kj sy uhrxr fodkl vFKk r oLrq, oal ok dj 1/4th, l Vh 1/2 ds dk; k llo; u grq l ds k fud l ā kksku i kfj r gksk , oanksmPre eV; dsukV dksfoep h d r djusdh dkj zkbz usfoū o"KZ2016&17 dks cHkfor fd; kA bu mi k; ka ea HkZ vKpkj dks de dju s vFKD; oLFkk ds o; ki kd fMft Vyhdj .kj foūkh; cprkadk c<k i dkg vKj vFKD; oLFkk dk cgrj vKj pkfj dj .k ds: i eanh?kkbf/k Qk; nkadh l Hkkouk gSft l ds }kjk varr-% thMhi h of) mPp gksch] dj vuq kyu cgrj gksk vKj dj ol nyh Hkh vf/kd gkschA th, l Vh dsdk; k llo; u l sl eku Hkj rh; cktkj r s kj gksk] dj vuq kyu cgrj gksch] fuos k vKj of) dks c<kok feysk vKj vfhk' kkl u Hkh cgrj gkskA<sup>4</sup>

<sup>3</sup> n LVS/ vKID uskUI l gkmfl & 2017 % Tokbā/ lā/ j Qkij gkmfl & LVMht vKID gkoMZ; fuofl Vh

<sup>4</sup> vFKD l o'k.k 2016&17

- 1-3-2 , QMhvkbl I dkkjka ds dk; k&o; u ds ifj.kkeLo: i Hkkjr fonskh i R; {k fuosk ea nfu; k dk I cl s cMk i klrdrkZcu x; k g& Hkkjr fLFkj eDks&vkfFkZd I adrdkads I kFk nfu; k dh I cl srst xfr I sc<rh , d i æq[k vFkD; oLFkk cuk gq;k g& 'kh"Z I hi hvkbZ¼ a Dp : i I ½emkLQhfr foÜk o"kZ2014&15 ea5-90 i fr'kr vkj foÜk o"kZ2015&16 dh 4-90 i fr'kr dh rgyuk earsth I sfxjkoV ds I kFk foÜk o"kZ2016&17 ea4-50 i fr'kr jg xbzg& gkykf&d I hi hvkbZvk/kkfjr emkLQhfr ¼[kk | , oabZku I emj dksNk&Medj I hi hvkbZfoÜk o"kZ2015&16 dh 4-60 i fr'kr dh rgyuk eaforr o"kZ2016&17 eaFkk&Mh c<dj 4-80 i fr'kr gksxbzg&
- 1-3-3 I dy ?kjsymRi kn foÜk o"kZ2015&16 ds8 i fr'kr I s?kVdj foÜk o"kZ2016&17 dsnkjku 7-1 i fr'kr gkus ds I kFk o"kZ2016&17 eaHkkjr h; vFkD; oLFkk /kheh gpZg& thMhi h vuq kr ea I dy fLFkj fuosk eadeh ds I kFk o"kZ 2016 eaos'od vkfFkZd of) dkj i kjv/ I DVj ds rukoxLr rgyu&i=] m | ks I DVj eafuEu Ø&MV of) o"kZ2016&17 eafuEu of) nj graqdsd&N dkj .k jgsg&
- 1-3-4 foemhdj.k dk Hk&I á nk {ks= ij udkjkRed i Hkko i M+I drk gsft I eaigys I sgh fxjkoV dh i dfoÜk g& xkQ 1-4 vkB i æq[k 'kgjkaeaHk&I á nk dsHkkfjr vkj r ew; dksn'kkZrk g& gkykf&d] vf/kdrj I fpr dkyk /ku tksi&Zeal á fÜk ys&nu eadj cpko graqbLreky fd, 'tkrsFk& Hkfo"; eadkQh gn rd de gks tk, as ft I I sbyDV&Mud ek/; e I sfoÜkh; ys&nu earsth vk, xhA <sup>5</sup>

xkQ 1-4 Hkkjr ds vkB i æq[k 'kgjkaeaHk&I á nk dher



I k&ukbV Ý&I rFkk vkfFkZd I o&k.k 2016&17

- 1-3-5 fdQk; rh vkokl ft I dk vHkh rd fodkl dk fuosk dka, oafoukh; I Hk&kuka }kjk vuns[kkk fd; k x; k Fkk vc I Hkkfor ek& ds I kFk , d I Hkkouk dsrkj ij ns[kkk tk jgk g& c<rh Ø; 'kfDr] fuj&j c<rh vkcknh] c<rh vkcdk&kk, a c<rs, dy ifjokj] rhoz 'kgjhdj.k] fdQk; rh vkokl inku djus graq I jdkjh gLr{ksi vkj bR; kfn ds I kFk Hkkjr eavkokl {ks= ds vkusokyso"kk&ea&tc&r of) ntZdjus dh mEehn g&
- 1-3-6 fdQk; rh vkokl eadeh dksdoy futh {ks= I scMh Hkkxh&nhj dsek/; e I si jk fd; k tk I drk g& gkykf&d I jdkj vi uh ek& , oavki frZ I {k gLr{ksi t& sfd jkt dkskh; i k&I kgu iskd'k vkj I a k/kuka ds i; kZr i&kg dks I fuf'pr djus dsek/; e I sbl deh dks i jk djus graq f&o/ki nkrk ds: i eadk; Zdj I drh g& jk"Vh; 'kgjh , oai; k&kl uhfr 2007 usHkh ns k eafdQk; rh vkokl I æg dks c<kus graq futh , oal g&kh {ks= ds I kFk I koZtfud {ks= ds Hkkxh&nhj dh t: jr dks i&dkf'kr fd; k g& I jdkj ns k dh Lor&rk ds 75 o"kZ i jk g&us ds I e; rd i R; d ifjokj dks i D&k edku inku djus graq ifrc) g& o"kZ2022 rd I cds fy, vkokl ds rgr i Zkkue&h vkokl ; kst uk us vkokl dh deh dks de djus ds fy, cgj {kh; gLr{ksi ds I kFk , d I exnfr"Vdks k dks vi uk; k g&

<sup>5</sup> vkfFkZd I o&k.k 2016&17

1-4 jkVh; vkokl cð dh Hkfæd

1-4-1 jkVh; vkokl cð dh LFkki uk jkVh; vkokl cð vf/kfu; e] 1987 dsrgr dh x; h Fkh ftl dk mnæs ; vkokl foðk l LFkkuka dks c<kok nns ds fo'k'kfæd kj ds l kFk&l kFk bu l LFkkuka dks Hkkjr eavkokl foðk izkkyh ds fodkl dh fn'kk eafofu; ked ekxh'kz] foðkh; l gk; rk] tkudkj h o 'kkæ graq] gk; rk nsk gÅ Hkkjr; fjtoz cð ds iwz Lokferokèhu jkVh; vkokl cð vkokl ] {ks= dsfy, cg&vk; keh fodkl foðk l LFkku gÅ bl dsfØ; k&dyki kaeavkokl foðk dā fu; kadk fofu; eu , oai ; bsk.k] Hkkjr eavkokl foðk ds foðki ksk.k , oal ðèkz o fodkl 'kkfey gÅ jkVh; vkokl cð dsmnæs ; kaeal Hkh oxz dsyokadh vkokl dh vkko' ; drkvadh i firz djuseal n<} ; FkSV] vFkzke , oafdQk; rh vkokl foðk dk l ðèkz djuk , oa vkokl foðk dk l exzfoðkh; izkkyh ds l kFk , dh dj .k djuk 'kkfey gÅ

- fofu; eu , oai ; bsk.k

o"z 2016&17 ds nkj ku jkVh; vkokl cð us 11 vkokl foðk dā fu; kadk i at hdj .k i æk .ki = ¼ hvks/kj ½ inku fd; A 30 tu] 2017 rd 85 vkokl foðk dā fu; kajkVh; vkokl cð l si at hdir Fkha ; g l fuf' pr djus dsfy, fd vkokl foðk dā fu; kavi us dkj kskjh ekeykadk l pkyu l stekdrkzvk] xtgdkā , oafu l kkkj .k dsgr dsifr vfgrdj u gk jkVh; vkokl cð vkokl foðk dā fu; kadk dsfu"i knð , oavfkk' kkl u <kps eagr {ki djrk gÅ vkokl foðk dā fu; kadk dsfofu; ked dsrkj ij jkVh; vkokl cð vkokl foðk dā fu; kadk ekxh'kz] fuxjkuh o fujh{k.k djrk gsrkd mudsl Hkh iz kl ml h fn'kk eagka i . kkkj dka dks egro nns dsmnæs ; l jkVh; vkokl cð us vkokl foðk dā fu; kadk dsfo#) xtgdkadh f'kd; rkadk i rk ykus dsfy, vklykbu f'kd; r i at hdj .k , oal puk MkVkd l izkkyh ¼ xM+ ½ dh LFkki uk dh gÅ , d vl; iæqk {ks= tgakjVh; vkokl cð l fØ; : i l sgr {ki djrk gSog vkokl foðk m | ks eæks [kkkMh dks dkcweaj [kuk gÅ jkVh; vkokl cð vkokl foðk m | ks eagsusokyh èkks [kkkM+ kadk ckj sea tkudkj h , df=r djrk gS, oaprkouh l puk dsekè; e l sl Hkh vkokl foðk dā fu; kadk dsfu; fer : i l s/ks [kkkMh i j l eodr l puk dk i l kj djrk gÅ bl l svkokl foðk dā fu; kadk sctkj dh i fj l Fkfr; ka , oavi us fuosk dh l g {kk dsifr vkj tkx: d gkusea enn feyrh gÅ jkVh; vkokl cð l puk l k>k djus , oal ello; djus dsfy, nsk ds vl; fofu; kedkadsl kFk fu; fer rkj ij i fj ppkz djrk gÅ

- foðki ksk.k

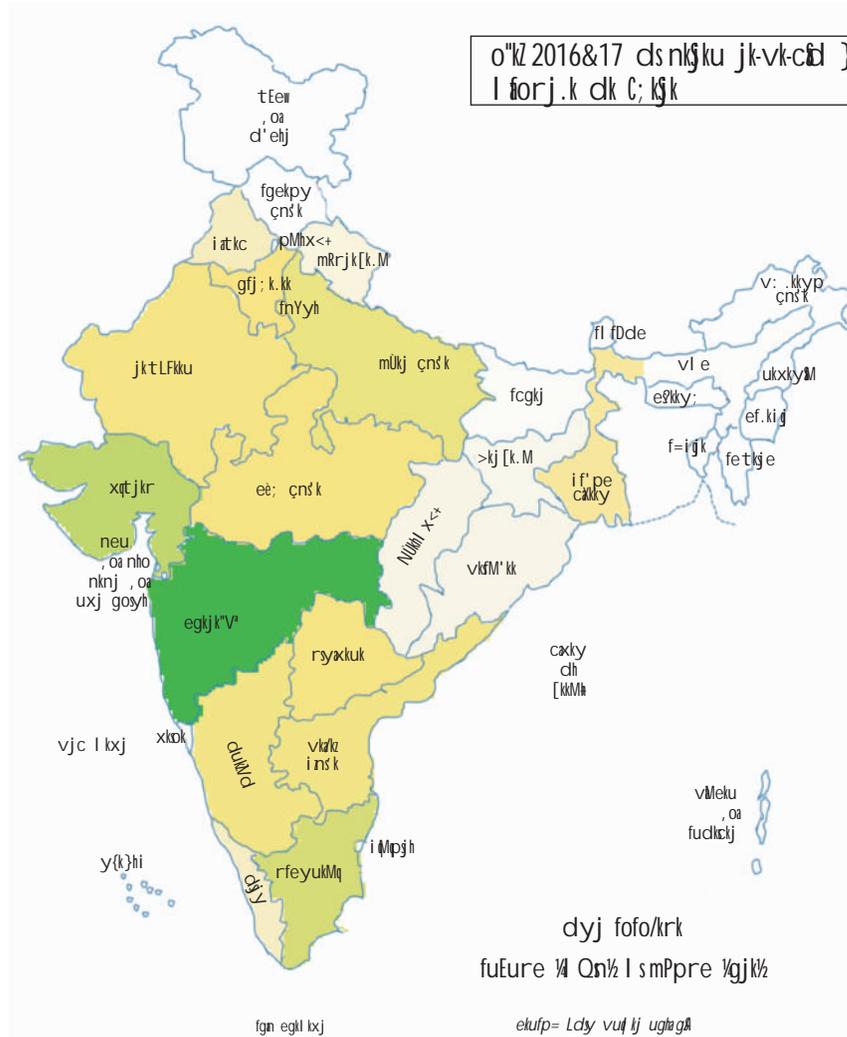
o"z 2016&17 ds nkj ku 22]684 djkm+: i , dk dy i pfoðk l forfjr fd; k x; k gsftl eayxHkx 75 i fr'kr l forj .k vk-fo-da dks vkj 'k'k vud for okf.kT; d cð dksfd; k x; kA foxr rhu o"kkā ds nkj ku fd; sx; si pfoðk l forj .k dk l LFkku&okj fo'yšk.k dks fuEufyf [kr rkfydk 1-1 ean'kkz k x; k gs vkj i pfoðk l forj .kka dk jkT; &okj forj .k xtQ 1-5 eafn; k x; k gs ; kst uk&okj , oafvofek&okj foj .k fuEufyf [kr xtQ 1-6 , oaf1-7 ean'kkz k x; k gÅ

rkfydk 1-1% foxr rhu o"kkā eal LFkku&okj i pfoðk l forj .k

*jk'k ¼ djkm+e*

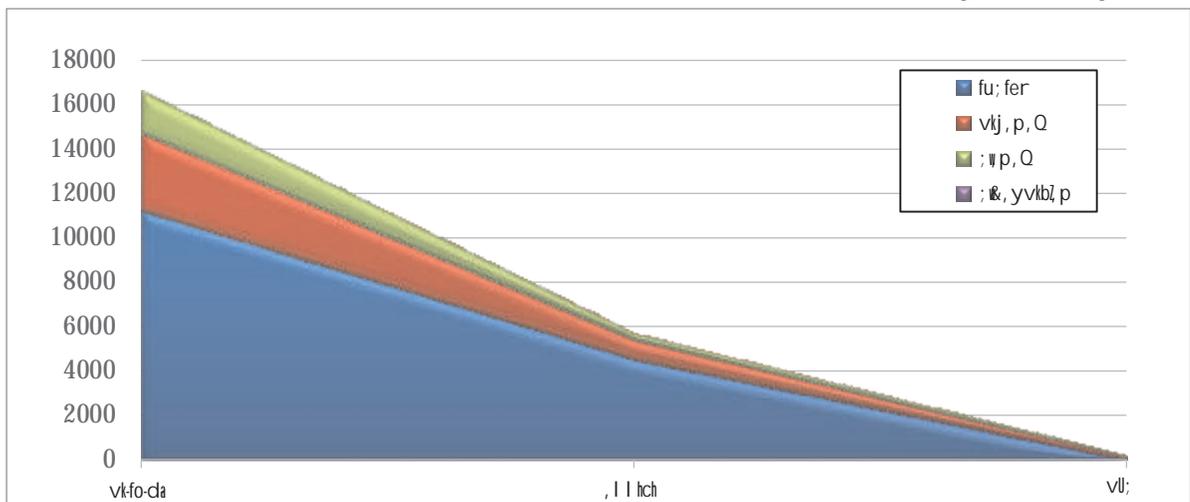
i kFkfed __.knkrk l LFkku	2014-15		2015-16		2016-17	
	l forfjr jk'k	dy dk i fr'kr	l forfjr jk'k	dy dk i fr'kr	l forfjr jk'k	dy dk i fr'kr
vkol foðk dā fu; ka	7,390	33.8	10,852	50.3	16,779	74.0
vud for okf.kT; d cð	14,114	64.6	10,275	47.6	5,696	25.1
{ks=h; xteh.k cð	253	1.2	463	2.1	209	0.9
l gdkjh {ks=	90	0.4	-	-	-	-
dy	21,847	100.0	21,590	100.0	22,684	100.0

xtQ 1-5% o"z 2016&17 ds nkj ku jkT; &okj i qfoDk I forj.k ka dh i d'fUk

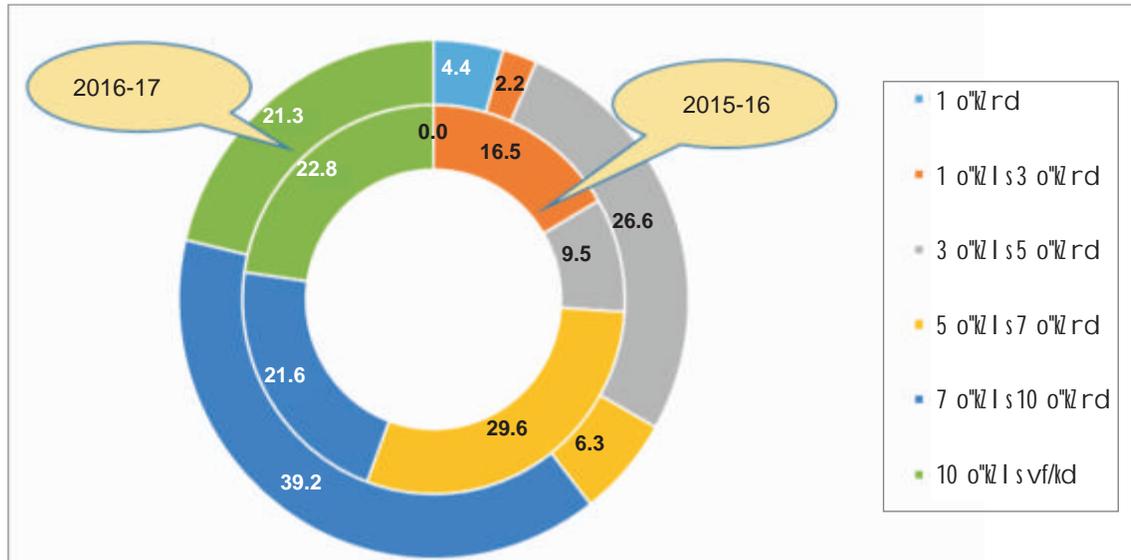


xtQ 1-6% 30 tuu] 2017 dks ; kstuk&okj i qfoDk I forj.k

jkf'k 1/4` djM+e%`



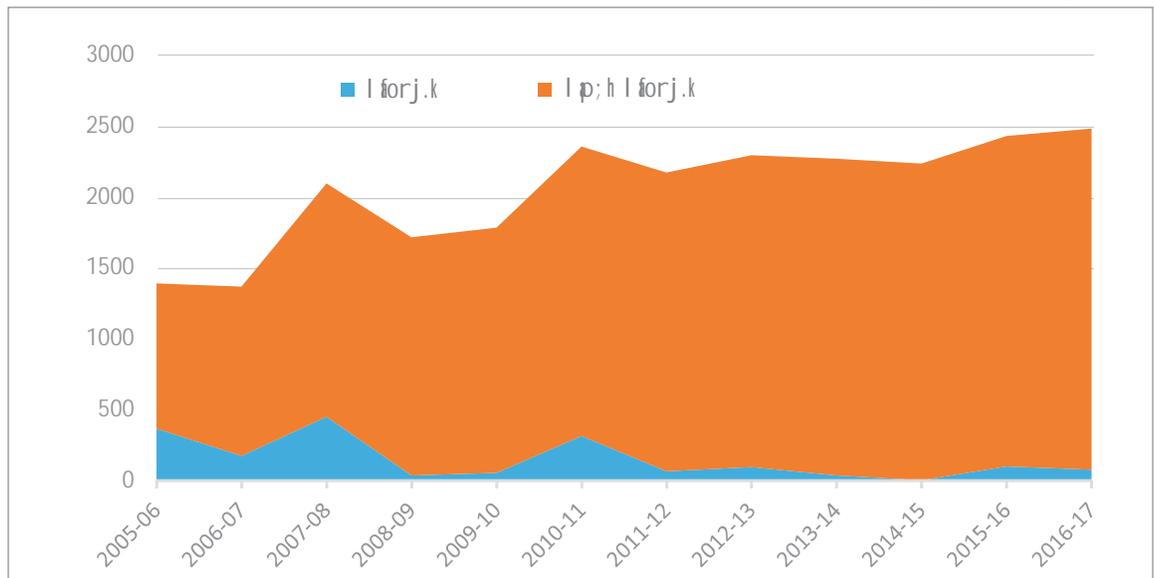
xtQ 1-7% 30 tu] 2017 dks vofek&okj i pfoðk l forj.k %i fr'kr eð



o'kz 2016&17 dsnkSkul jk-vk-cð usbnkSk] e/; inSk ea izkkuea=h vkokl ; kst uk ds vaxr 7]032 %bMCY; w l grq 5]088] , yvkbzt h grq 1]368 , oa, evkbzt h grq 576% vkokl h; bdkbz kadsfuekz k , oa fodkl grq 200 djkm+: - dh i fj; kst uk foðk l kof/k \_\_.k Lohdr fd; kA o'kz dsnkSkul jk-vk-cð us gfj; k.kk ea chi h, y i fjokka grq 7]602 flYS/ka , oa NÜkhl x<+ea bMCY; w l @, yvkbzt h grq 6]296 flYS/kadsfuekz k grq 75 djkm+: - dh i fj; kst uk foðk dk l forj.k fd; kA l p; h : i l s30&06&2017 rd 10]228 djkm+: - i fj; kst uk ykxr , oa 5]722 djkm+: - ds \_\_.k ?kVd ds l kFk 449 i fj; kst uk vka dh eatyh nh x; hA 30&06&2017 rd l p; h i fj; kst uk foðk dk l forj.k 2]406 djkm+#i ; sjgkA fi Nys 10 o'kz dh i pfoðk xtQ 1-8 ean'kkz; k x; k gA

xtQ 1-8% i fj; kst uk foðk ds l forj.k ea i pfoðk

jkf'k %` djkm+eð



- I ðekú , oafodkl

bfDoVh I gHkkfxrk%nsk eavkokl foðk iz kkyh dsl ðekú , oafodkl dsfy, jk"Vh; vkokl cãd dks fn; sx; svfeknsk dsvuð kj jk"Vh; vkokl cãd vkokl foðk dá fu; ka, oavU; I æfækr dá fu; ka dh bfDoVh 'ks j i ðt h eal gHkkfxrk djrk gð orðku eajk"Vh; vkokl cãd dh i kp dá fu; ka dh bfDoVh 'ks j i ðt h eal gHkkfxrk gð

I jdkjh ; kst ukvka dk dk; kðo; u%jk"Vh; vkokl cãd Hkkjr I jdkj dh ; kst ukvka dsdk; kðo; u dsfy, dðnh; ukMy , tã h ¼ h, u, ½ dsrkj ij dk; Zdjrk gð os; kst uk, aftueajk"Vh; vkokl cãd bl Hkkfedk dk fuoðu djrk gsmueafuEufyf[kr 'kkfey g%

- o vkokl u , oa'kgjh dk; Zea-ky; dh 'kgjh xjhc ds vkokl grqC; kt I fcl Mh ; kst uk] jktho ± .k ; kst uk , oao"lz2022 rd I cdsfy, vkokl fe'ku dsrgr i ækkuea-h vkokl ; kst uk ¼ kgjh½& \_\_.k vk/kkfjr I fcl Mh ; kst ukA ih, e, okb&l h, y, l , l ds rgr ; Fkk 30&06&2017 dks jk-vk-cãd us 39]390 i fjokjka dks ykHk i gpkrgsrq90 i kFkfed \_\_.knkrk I ÆFkkuka dks 744 dj kM+: - ½]536 dj kM+: - jkf'k dk \_\_.k I Æorj.k½ I Æorfjr dhA
- o foðk ea-ky; dsvekhu , d i fr'kr C; kt jkgr ; kst uk] , oa
- o uohu , oa uohdj.kh; ÅtkZe-ky; dsvekhu ?kjkaes l ksj ty rki d , oal ksj izdk'k iz kky; ka ds vfe"bki u grqi ðt hxr I fcl Mh ; kst uk

bl dsvfrfjDr jk"Vh; vkokl cãd vkokl u , oa'kgjh dk; Zea-ky; dh vkj I sfuEu vk; vkokl grq\_\_k tkf[ke xkjð/h fufek U; kl dk Hkh I pkyu djrk gð

{kerk fuekZ.k%jk"Vh; vkokl cãd bl {ks= dsfofHkUu i .kekjdka ds i f'k{k.k , oa {kerk fuekZ.k dh fn'kk ea fu; fer rkj ij fofHkUu mik; djrk gð bl eavè; {k , ð dk; ð kyd vfedkj h ¼ hbz/k½ cBd , oaxksy est I Eesyu tS sepkæafofHkUu i kFkfed \_\_.knkrk I ÆFkkuka ds l kFk fu; fer i fjppkZdj us ds vykok i f'k{k.k dk; ðekæaHkkx yauk o I pkyu djuk 'kkfey gð o"lz2016&17 eajk"Vh; vkokl cãd us l epsHkkjr o"lZea 16 i f'k{k.k dk; ðe vk; kst r fd; sftueafofHkUu i kFkfed \_\_.knkrk I ÆFkkuka ds 650 i frHkkfx; ka us Hkkx fy; kA bu 16 i f'k{k.k dk; ðekæal smðkj i ns k eal pkyr nks {ks=h; xteh.k cãd , oanks LekNy Okbud cãd grqpkj vuðnyu dk; ðe dk vk; kst u fd; k x; kA i kFkfed \_\_.knkrk I ÆFkkuka , oajkT; Lrjh; ukMy , stãl ; ka¼ l , y, u, ½ ea tkx: drk i ðk djus, oal ðnu'khy cukus ds mnas ; I sjk"Vh; vkokl cãd us o"lz2016&17 eajk"Vh; vkokl cãd us l ækkuea-h vkokl ; kst uk & \_\_.k vk/kkfjr I fcl Mh ; kst uk ij vfHk; ku pyk; k , oa17 {ks=h; dk; Z kkyk, avk; kst r dhA tu tkx: drk vfHk; ku fi ð/] byðVMMud , oal ksky ehfM; k ealh pyk; k x; kA

1-4-2

bu I g; kxi wkZ , oa i kj Li fjd I ð<+Hkkfedk vka dk fuoðu djrs l e; jk"Vh; vkokl cãd us vkokl foðk cktkj ds fodkl , oafolrkj ds vykok bl dh flFkjrk ealh Hkkjh ; kxnku fn; kA dðnz, oajkT; Lrj ij vU; I ÆFkkuka o ufr fuekZ.kvka ds l kFk I k>nkj h djrs gq jk"Vh; vkokl cãd us vuð ; kst ukvka dk; ðekadk I ð i kr fd; k tksfuEu , oaeè; e&vk; oxZdsy kxaeai B cukusi j yf{kr gð

## 2- Hkkj r eavkoki

'kgjh Hkkjr eayxHkx 1-8 djkm+vkoki h; bdkbz kadh deh gsvkš I jdkj us'kgjh vkoki dh deh dks Hkjusdh t: jr dksi gpkuk gđ ns k ds1-3 fcfy; u ykxkadksvkoki inku djusdsvfHk; ku I svxys I kr o"kkāeavkoki {ks= eady 1-3 fVfy; u MkkWj dsfuosk vkusdh mEehn gđ o"KZ2011 dh tux.kuk ds vuđ kj Hkkjr ea1773]040 cškj ykx gđ 'kgjh {ks=ka ea52-9 i fr'kr , oa xteh.k {ks=ka ea47-1 i fr'krA , d 0; fDr ; k ifjokj cškj rc ifjHkkf"kr gkrk gš; fn os ^tux.kuk vkoki ^; k 'Nr okyh I jpuK\* eaughajgrsgđ Hkkjr ea i R; d 1]00]000 ykxkaeal s146 ykx cškj gđ xteh.k Hkkjr ea i R; d 1]00]000 ykxkaeal s100 , oa 'kgjh Hkkjr ea i R; d 1]00]000 ea l s249 ykxA I jdkj o"KZ2022 rd i R; d ifjokj dks , d edku dks c<kok nsjgh gsvkš fdOk; rh vkoki dks i kđl kfg r dj jgh gđ

### 2-1 'kgjhdj .k dsLrj

2-1-1 I Hkh jkT; , oadnz'kkfI r i ns kkaeal sfnYyh jk"Vh; jkt/kkuh {ks= , oapMhx<+danz'kkfI r i ns k Øe'k%97-5 i fr'kr , oa97-25 i fr'kr 'kgjh tul đ; k dsl kFk I okđ/kd 'kgjhd r gđftI dscn neu , oanho 1/5-2 i fr'kr½ , oai đppjh 1/8-3 i fr'kr½ vkrsgđ

2-1-2 jkT; kadšchp] 62-2 i fr'kr 'kgjh vkcknh dsl kFk xkok vc I cl svf/kd 'kgjhd r gksx; k gš o"KZ2001 I s egRoi wkZof) gđZgštc xkok dh 'kgjh vkcknh 49-8 i fr'kr Fkha rsth I s'kgjhdj .k dk , d vkš mnkgj .k djy gšftI dh 'kgjh vkcknh vc 47-7 i fr'kr gksxbZgštkš , d n'kd igysrd dšy 25-9 i fr'kr Fkha i mkkk jkT; kaeal s fetkje 51-5 i fr'kr 'kgjh vkcknh dsl kFk I cl svf/kd 'kgjhd r gksx; k gšgkykđ ns k eady 'kgjh vkcknh esi wkZ; ksnku dsekeyseafetkje dk ; ksnku dšy 0-1 i fr'kr gh gđ bl h i dki j fl dde tks , d n'kd igysrd dšy 11 i fr'kr 'kgjhd r Fk o"KZ2011 eayxHkx 25 i fr'kr 'kgjhd r gks x; k gđ i đk jkT; kaeal 48-4 i fr'kr 'kgjkaejgusokyh vkcknh dsl kFk rfeyukMqI cl svf/kd 'kgjhd r jkT; gšftI dscn djy 1/47-7 i fr'kr½ , oaegkj k"V"1/45-2 i fr'kr½ vkrk gđ

2-1-3 'kgjh vkcknh dk vuđ kr I cl sde 10-0 i fr'kr dsl kFk fgeky i ns k dk jgk gšftI dscn 11-3 i fr'kr ds I kFk fcgkj] vl e 1/44-1 i fr'kr½ vkš vkšM+k 1/16-7 i fr'kr½ dk vkrk gđ 'kgjh {ks=ka ea jgus okys 0; fDr; kadh i wkZ I đ; k dsl mHkZ eaegkj k"V"50-8 fefy; u 0; fDr; kadsl kFk I cl s Āij cuk gpk gštkšns k dh dšy vkcknh dh 13-5 i fr'kr gđ mŭkj i ns k ea44-4 fefy; u ykx jgrsgđftI dscn 34-9 fefy; u ds I kFk rfeyukMqgđ

### 2-2 'kgjh fodkl , oa'kgjh vol jpuK

2-2-1 tux.kuk 2011 dsi fj .kke crkrsgđfđ fi Nysn'kd ea242 I kđof/kd , oa2]532 x.kuk uxjka dsl kFk 2]774 uxjka dh of) gđZgđ 'kgjh {ks=ka ea tul đ; k dh of) nj 31-8 i fr'kr Fkha bl ds vrfjDr] nl yk[k I s vf/kd tul đ; k okys'kgjka@'kgjh I eŭ eao"KZ2001 ds35 I sc<đj o"KZ2011 dh tux.kuk ea53 gksxbZ gđ

2-2-2 'kgjh fodkl ea=ky; ds }kjk fu; đr mPPkkf/kdkj i klr fo'kšK I febr 1/4 pi hđ h 1/2 ds vuđ kj] ftI us o"KZ 2011 eal jdkj dksvi uh fl Qkfj 'kanh fd vxys20 o"kkāea39 fcfy; u : - 1/2009&2010 ea39-2 yk[k djkm+ eW; 1/2 'kgjh vol jpuK eafuosk djusdh t: jr gđ , pi hđ h ds vuđ kuka dsvuđ kj] pđid 'kgjh I Melkaea cšdykk cgr cMšgđ bl fuosk dh 44 i fr'kr dh t: jr 'kgjh I Melkadsfy , gksx tcfđ i kuh] I hojst]

Bkd dpjk icãku] nDkuh ckfj'k ds ikuh dk fudkl ] LVhVykBV dsfy, fuosk ds vxys20 ifr'kr dh t: jr gksxh tãfd 14 ifr'kr fuosk dh t: jr ; krk; kr , oaV\$Qd l ããkh vol jpuk grqgksxA vU; kaef 'kgjh uohudj.k l fgr efyu&cfLr; ka ds i qfoãk l grqfuosk dh 10-5 ifr'kr dh t: jr i Mæx vkj cgrj 'kgjh vflk'kkl u grqfuosk ds 2-5 ifr'kr dh t: jr i MæxA

### 2-3 'kgjh l qkkj

2-3-1 Hkkjr c<f's'kgjhdj.k dh fn'kk eaof'od i ðfUk dk , d fgLI k gSft l ea'kgjka, oa uxjkaeaf'o o dh vk/kh l s vf/kd vkcknh jg jgh g\$ tux.kuk 2011 ds vuq kj Hkkjr dh vkcknh dk 31-16 ifr'kr vFkkZr 377 fey; u ykx 'kgjh {ks=kaeajgrsgA

2-3-2 'kgjh {ks=ka dh mRi kndrk dks c<kuk 'kgjh fodkl ea=ky; ds ufrxr ?kksk.kkvka ds dñz ea gA vkfFkZd l keftd fodkl dsokgd] vkfFkZd Ldsy dsek/; e l sjkstxkj r\$ kj dju\$ /ku l 'tu ds: i ea'kgjka ea vi kj {kerk gA blgans k dh vkfFkZd of) grqmPp 'kgjh mRi kndrk dsek/; e l sfujarjrk , oac<eas dh t: jr gksxA bu 'kgjka dh mRi kndrk ds }kjk jk"Vh; vkfFkZd of) , oaxjhch mllemyu iz kl ka dksfu/klfjr fd; k tk, xkA Hkkjr; 'kgjka dks of) mlleq k , oamRi knd cukusdsfy, fo'o Lrjh; 'kgjh iz kkyh dks i kl r djus dh t: jr gA

2-3-3 foUk vk; kxka dh bfrgkl ea igyh ckj] pkingoa foUk vk; kx }kjk emy vumku ds l kFk dk; Zfu"i kndrk vk/klfjr vumku ds rRo dksyk; k x; k] ft l eaLFkkuh; fudk; ka dks l 'kDr djus, oa {kerk fuekZ k grqj kT; l jdkjka dks nkf; Ro fn; k x; kA

### 2-4 vkokl , d i j d ds: i ea

2-4-1 Hkkjr dk vkokl m | kx l cl srsth l sc<+jgsm | kxkaeal s, d gA , d cMh tul q; k vk/klj] c<f k vk; Lrj vk\$ rhoz'kgjhdj.k ds djkj.k bl {ks= eaof) gþZgA dñz l jdkj l keftd vkokl h; ; kst ukvka ds fuekZ k , oadk; kzo; u grqmUkjnk; h gA 'kgjh {ks=kaeavkokl dh deh ea o"KZ 2011 ds 1-87 dj kM+ds vupek u l s yxHkx 10 fey; u dh deh gþZg\$ vk\$ l jdkj vi uh foHkUu ; kst ukvka dsek/; e l so"KZ 2022 rd vkokl deh dks vk\$ de dj jgh gA l jdkj vi uh vfrfjDr Hkrie dk mi ; kx fdQk; rh vkokl ds fuekZ k grq djsxh vk\$ bl deh dks i jk djsxh , oahkou fuekZ rkvka@fodkl dka dks fdQk; rh vkokl i fj; kst ukvka i j /; ku dñnr djus dks dgk gA Hkkjr dh 'kgjh vkokl deh e q; rk\$ ij bMcy; w l , oa, yvkbZth Jf.k; ka ea gA fi Nysru n'kdkaeal jdkj usbMcy; w l ] , yvkbZth , oafuEu , evkbZth grqfdQk; rh vkokl dh l q ãpxhZ ea l gk; rk grqdbZ ufr; ka dks vi uk; k gA ; sufrxr igy l koZfud {ks= dh Hkriedk 'l qo/kk i nkrk\* ds : i eacnyu\$ futh {ks= dh c<fH Hkriedk] fodmhdj.k] jkt dks kh; i kBl kgu ds fodkl , oafj; k; r] vkokl foUk ds Rofjr i ðkg vk\$ i ; kbj.k vuqny] ykx i Hkkoh , oaxjhch vuqny i k\$] k\$xdh i j dñnr gA 'kgjh {ks=kaeavi f{kr vkJ; , oac<fH efyu cfLr; ka dh mHkj rh paufsr; ka dks /; ku ea j [krsgq] l jdkj us o"KZ 2005 ea tokgyjy ug: jk"Vh; 'kgjh uohdj.k fe'ku ¼t s u, u; w kj , e½ dks i s k fd; k , oa o"KZ 2007 ea jk"Vh; 'kgjh vkokl , oai ; kãkl ufr ¼ u; w p, pi h½ r\$ kj dhA of'od py fuf/k l ãV dsckn l s Hkkjr ea Hk&l ã nk {ks= ea dQh cnyko vk; k gA emh vk\$ py fuf/k dh deh usfodkl dka dks nk svk; keh ufr dks vi ukus dks ck/; fd; k g& de dher ea Nk/h bdkbZ ka, oafdQk; rh vkokl Js kh i j /; ku dñz kA

2-4-2 foUk o"KZ 2018 ds dñh; ctV eafdQk; rh vkokl {ks= ds foLrkj i j vf/kd /; ku dñnr fd; k x; k gA foUk o"KZ 2018 grqi Zkkuea h vkokl ; kst uk ¼ h, e, okb½ ds varxZr vkca/u dks 39 ifr'kr c<kdj 29]000 dj kM+ : - dj fn; k x; k gA fdQk; rh vkokl dks vk/klj Hkur l jpuk dh fLFkr nh xbZ gA fnl ãj] 2016 ea \_\_.k vk/klfjr l fcl Mh ; kst uk ¼ h, y, l , l ½ ds varxZr i k=rk ekunM dks c<k fn; k x; kA ; kst uk ds varxZr nks

u, e/; e vk; Jf.k; ka, evkbZth& i , oa, evkbZth& i ea9]00]000 : - vksj 12]00]000 : - rd \_\_.k l fgr  
 Øe'k%4 ifr'kr , oa3 ifr'kr l fcl Mh i sk dh xba ; s; kst uk, avkokl foÙk {ks= dsfy, mRi j d ds: i ea  
 dk; Zdjxh vksj \_\_.knkrkvkadsfy, 20 yk[k : - Js kh rd dksvkd"kZd Js kh cukusdh {kerk g} vdkdj dks  
 è; ku eaj [krsgq s; g yEch vof/k dsnkj ku vksj vf/kd c<+l drk gS%o"kZ2022 rd 2000 djkm/#- l svf/kd  
 dh {kerk½vr%bl ea \_\_.k tkS [ke Hkh vf/kd gksxkA vk'kk gSfd fdQk; rh vkohl Js kh e/; e l snh?Zvof/k  
 eal à wkZvkohl foÙk {ks= eaof) ydlj vk, xhA

2-4-3 fdQk; rh vkohl ifj; kst ukvka dk fodkl djuk vkt Hkkjr dsfodkl dka dsfy, egRoi wkZgSD; kfid bl  
 Js kh eadkQh ekax gA l jdkj "l cdsfy, vkokl \*\* inku djusgrqi frc) gSvksj ; sbl y{; dksi tlr djus  
 grquhfr; kaeau, l qkkj kadsek/; e l sfodkl dka dks l gk; rk inku dj jgsgA

2-4-4 Hk&l à nk fofu; ked i kf/kdj.k vf/kfu; e ½j k½ dsykwgksusdscn] tkfd l e; ij ifj; kst uk ij k djus  
 dh t: jr ij tkj nrk gS fodkl dka dsfy, vk/kfud i kS] kSxf; kadks vi ukuk vkt dh t: jr gA l e;  
 ij ifj; kst ukvka dk fuekZk , oa ifj; kst ukvka dh l i qzkh fodkl dka dsfy, i æ[k i kFkfedrk cu xbz gA  
 dy feyk dj bl dk y{; orÈku i fjn"; eafdQk; rh vkohl dks i k&l kfgr djuk gksxkA vkokl {ks= ea  
 gkfy; k l qkkj dk i Hkko fdQk; rh vkohl Js kh grqykr dks de j [kuk gSvksj bl usbl ; kst uk dks vksj  
 vf/kd vkd"kZd cuk fn; k gA

2-4-5 oLrq, oal ðk dj ¼th, l Vh½fodkl dkagrufuekZk dh ykr dks de dj nsxk os' od fuoskd vc Hkkjr h;  
 Hk&l à nk {ks= dks, d vkd"kZd l Hkkouk ds: i eans [k jgsgA nh?kZf/k e] l Hkor% th, l Vh Hk&l à nk grq  
 l dkj kRed gksxk D; kfid pkgst xg dkbZHkh gkS Hkkjr eadj , d l eku gksx; k gA

2-4-6 , d sfodkl d ftudksth, l Vh l si wZds l e; eabui w VDI ØSMV ¼vkbZhl h½dsykhk i tlr ughagq gS vc  
 ; sykhk i tlr dj i k, axA fuekZk/khu i fj; kst ukvka, oaubZ i fj; kst ukvka ds [kjhnnkj kankukagh i wkZvkBZhl h  
 ds gdnkj gA ; g fdQk; rh vkohl Js kh dksj . kuhfrd 'kfDr inku djsxkA

2-4-7 vkokl cfu; knh t: jr gSvksj euq; dsfd l h Hkh vl; cfu; knh t: jr dh rjg bl dh ekax fujarj cuh  
 jgsxhA bl ns k eavkokl dh 0; ki d l Hkkouk gSvksj bl eadkQh ek=k eafuosk vk l drk gA

2-4-8 fons kh i R; {k fuosk vkokl ds {ks= ea t: jrka dks i jk dj usea foÙk; {ks= dh {kerkvka dk setar djsxkA  
 nh jh vksj ; g LFkkuh; m | fe; ka dks fuekZk m | ks dks vksj LFkkbZ rjhds l s 0; ofLFkr dj usea l {ke cuk  
 l drk gA tgkard fuekZk m | ks eafuosk dh ckr gS rks foÙki kSk.k vfuf' pÙkkvka ds {ks=ka ea l s , d gA  
 , QMhvkbZbl {ks= ea l a q r m | e dsek/; e l sfouk i kSk.k ykdj , oafuekZk m | ks dks LFkkr; Ro inku dj  
 bl vfuf' prrk dks l ektr dj l drk gA

2-4-9 cdl bl {ks= ea rc vk, tc vksj kfxd {ks= ea \_\_.k & mBko de gks x; k gA dkQh ek=k ea fuf/k; ka ds  
 vfofu; kst u ds i rh {kk dsl kFk vkokl {ks= usc dka dsfy, vi usfuf/k; kadks inku dj usgrqvkd"kZd fodYi  
 i Lnrq fd; k gA ; g [kkl rksj ij , d k bl fy, gS D; kfid vkokl {ks= ea vkfLr; kadsek WZkst ij vfxe fn,  
 tkrsgS tksfujarj eW; dks cuk, j [krk gSvksj bl izdkj ; g \_\_.k dks dkQh l j f {kr cukrk gA ; gkard fd  
 Hkkjr eavkokl {ks= ds vutko l shkh] fd l h vl; {ks= ds vfxe kadh rnyuk eabl {ks= ea, ui h, l cl s de gA

2-4-10 vkokl {ks= eavl; egRoi wkZdkjd vkt \_\_.kka i j C; kt nj dk fujarj fxjuk gA vkt xkgdka dsi kl dkQh  
 fodYi gSvksj ; smul sl à dzdj l drsga tks l cl s de nj ij foÙk inku dj jgsgA fi Nys4 l s5 l kykaea  
 njkaefxjkoV vl k/kj . k jgh gA tc nj 15 ifr'kr vksj ml svf/kd Fkh rc l s; svc yxHkx 9 ifr'kr vksj  
 ml l shkh de gks x; h gA bl izdkj yxrkj cdl nj vksj udn vkj f {kr fuf/k vuq kr ¼ hvkj vkj ½ ea deh

vkbZgSftI uscãkãdksfuEu yxkrkj ij vf/kd i dkg eal {ke cuk; k gã gkykãid vkokl foÙk dã fu; kãgrã  
 C; kt nj ea, d h dVks'h dks i jk djuk efi' dy gSD; kãid i gysl sm/kkj yh xbzufuf/k; kadh ykxr usvkã r  
 ykxr dksdkQh mPPk Lrj ij cuk, j [kk gã bl usvkokl foÙk dã fu; kãdSLçM dksde fd; k gã

2-4-11 xkgd dsi kl u dõy ifrLi ) kRed : i l sl cl sde C; kt njkãdk fodYi gScfYd foHkUu i zdj ds\_\_ .kka  
 dk fodYi Hkh gS tks vkokl & [kjh ; k vkokl &Hkou \_\_.k l s'kq gks dj vkokl &l qkkj \_\_.k] vkokl  
 bfDoVh \_\_.k ¼ ã fùk dsekW&st ij \_\_.k¼ vkokl foLrkj \_\_.k] , uvkj vkbZ \_\_.k vkfn rd gã

2-4-12 vf/kdrj fodkl d l ãFkxr foÙk i kSk.k i klr djuseal {ke ughagã ; g Hkou&fuekZkvkã@fodkl dkãdsfy,  
 , d iã[k fpãrk dk {ks= gã jk"Vh; Lrj ij fodkl dka dsep tS sfd ØMkbZ vkã ujM dks bl l eL; k ea  
 yxHkx LFkãf; Ro ykusdseãsdksl gy>kusdk iz kl dj jgh gã

## 2-5 HkwI E i nk l ØVj i j jãk dk i Hkko

2-5-1 jãk vkã l jdkj dsekW y dkã dk mãs ; ] l Ei fRr; kãdsoØrkvka vkã Ørkvka dschp] fo'kSkdj i kFkfed  
 cktkj eã , d vf/kd l eku , oamfpr ysunsu dksLFkfi r djuk gã jãk ds }kjk , d cgrj toknsh rFk  
 i kjnf'kãrk ykdj l E i nk i fØ; k dksvf/kd vkl ku cukuk gS c'krãjkt; l jdkjabl vf/kfu; e dsi ko/kkuka  
 rFk Hkkouk dksde u dj nã jãk Hkkjrh; HkwI E i nk m | ks dks vi uk igyk fofu; ked nsãkã HkwI E i nk  
 vf/kfu; e dsrgr i R; d jkt; vkã dãnz 'kkf l r i nãk dsfy; s; g vfuok; Zgksãk fd osvi uk fofu; ked  
 fu; Ør djãvkã fofu; ekoyh rã kj djãtksfofu; ked dsdk; Zl pkyu dksvfHk' kãf l r djãchã

2-5-2 jãk dk l okZ/kd l dkj kRed i {k ; g gSfd ; g viKVãW [kjh nusds , d , dhdr dkunh i fØ; k mi yC/k  
 djã, xk vkã ; g i jãnsãk eabl i fØ; k dksekudhãr djuk pkgrk gã ; g vf/kfu; e mfpr i zdj l ysunsu  
 dsfy; smi HkkØrk dh Hkkouk vka dks fo'kSkdj i kFkfed cktkj eã vkã c<kok nsãkã bl uhfr dsrgr] cktkj  
 eãLFkfi r l Hkh i {k etãrh l sof) djãã fat l l scgrj ; kst uk, acuaãh] mfpr eã; ] fu"i knu vkã l e; ij  
 vki firZgkschã jãk dk mãs ; i kjnf'kãrk dksmãur djuk gSvkã ; g HkwI E i nk dsi fr Hkkouk vka dks l ã<djus  
 eã Qy jãk gã l E i nk i fØ; k] Hkãe [kjh nusl syãj] i fj; kst uk vka dsfy; sfoRr i kSk.k l syãj Ørk dks  
 vãre mRi kn nus rd , d l dkj kRed cnyko nãkk x; k] ft l l sfl ) gkrãk gSfd ; g mi HkkØrk vkã  
 fodkl dkãnsãkã dsfy; syHkãkjã gã dqky vkã i kjn'kãz l E i fRr cktkj usHkkjãr dksos'od rFk Hkkjrh;  
 fuoskãkãnsãkã eãvf/kd vkd"ãã cuk fn; k gSvkã bl l sl ãfBr HkwI E i nk dh eãk eã<ãrjh gkschã

jãk dsykhk

m   ksx	fodkl d	Ørk	, tã
<ul style="list-style-type: none"> <li>• vfHk'kk l u , oa i kjnf'kãrk</li> <li>• i fj; kst uk {kerk , oa cgrj i fj; kst uk vki firZ</li> <li>• ekudhdj.k , oa xqkoRrk</li> <li>• fuoskãkã dk fo'okl c&lt;ku</li> <li>• vf/kd fuoskã vkãf'kãr djuk , oa i hbz foRr i kSk.k</li> <li>• fofu; ked okrkoj.k</li> </ul>	<ul style="list-style-type: none"> <li>• l keU; , oa cgrj i fØ; k, a</li> <li>• {kerk c&lt;ku</li> <li>• l ØVj dk l ã&lt;hdj.k</li> <li>• dkj i kjã/ cããMã</li> <li>• mPp fuosk</li> <li>• l ãfBr foRr i kSk.k eã of)</li> </ul>	<ul style="list-style-type: none"> <li>• egRo i wãz Ørkvka dks l jã {k.k</li> <li>• vPNh xqkoRrk , oa l e; ij vki firZ</li> <li>• l rãfyr djãj , oa 0; ogkj</li> <li>• i kjnf'kãrk&amp; dkj iã , fj; k ds vk/kkj ij fcØh</li> <li>• /ku dh l jã {k , oa i kjnf'kãrk</li> </ul>	<ul style="list-style-type: none"> <li>• l ØVj dk l ã&lt;hdj.k ¼vfuok; Zjkt; iãhdj.k ds dkj.k ½</li> <li>• of) r i kjnf'kãrk</li> <li>• of) r nãrk</li> <li>• cgrj i fØ; k vi ukus ds dkj.k U; wãre eãnenkjã</li> </ul>

2-5-3 jgk dsrgr jkT; karFkk dlnz'kkfl r inskkadsfy; s; g vfuok; Zgksx; k gSfd osvi usofu; ked fu; Dr dja vks fu; ekoyh r\$ kj djafutl sfou; ked dsvi usvf/kdkj {ks= eafd; sdk; kadk l pkyu gksxk}; g , d cMk dne g\$fdarqI Hkh jkT; ka}kjk fpj irhf{kr l g {kk vks i knnf'kzk ykusdsfy; sekunMkadsvuq kyu ea vHkh vks l e; yxskA 'kq vkrh mFkyi fky dsckotm] jgk bl m | ks dksu; k : i nsl drk gA ; g vf/kd l afBr gks l drk gsvks tgamRi knkadhf vf/kd Li "V O; k[; kj ekudhd'r i ks] kfxdh] l q fjHkkf"kr cktMax rFkk fLFkr rFkk xgu mi HkkDrk l ok mi yC/k gksxA bl dMk eavU; dherh rRo t\$ sHkne vf/kxg.k rFkk ifj; kst uk vuoknu tksi gyse[; LFku j [krsFk\$ osvc ij d rRo gkxA

2-5-4 Hkwl E ink cktkj ean<hdj.k n\$kk tk jgk gSD; kfd vl afBr i .k/kkj d jgk dsekunMkack dMkblZl si kyu djusdsfy; st lktgn dj jgsgA vc ; g Li "V gksx; k gSfd vc dny fo'ol uh; fodkl d gh Hkfo"; ea dke dj i k, xA ; g Ork dsnf"Vdksk l svPNk gSD; kfd vc ml s, d fu/kkzjr l e; l hek eacgrj mRi kn feys l dsxA jgk vk tkus l \$ ?kj [kjhkj Hkh tk\$[ke jfgr ; k=k dh vk'kk dj l drs gA jgk dsrgr] fodkl dka }kjk [kjhkjka dks; g fy[kdj , d gyQukek nsuk gksxk fd ft l tehu ij fuekZk dh ; kst uk cukbZxbZgsmI dsekfydkuk gd dsl kFk Lokfero dsl Hkh o\$ nLrkost mi yC/k gA

2-5-5 jkT; ka eaj jk

2-5-5-1 rbl 1/23 1/2 jkT; kavks dlnz'kkfl r inskkaus; k rksvi usLFkk; h ; k varfje fofu; ked i kf/kdj .k LFkfi r dj fy; sgA jgk dsrgr i R; d jkT; vks dlnz'kkfl r insk dk vi uk fofu; ked gksuk pkfg, A fodkl d vi uh py jgh ifj; kst ukvkadsrc rd cpuseal eFkZughagkxstc rd osjkT; eaLFkk; h ; k varfje fofu; ked ds ; gkai athdj.k ughadjk yrA py jgh ifj; kst ukvkadsfy, ] ftueafu"i fr ; k dCtk i ek.k&i = vHkh ugha fn; k x; k g\$ muds i athdj.k dsfy; svire l e; l hek 31 tykbZ 2017 dks l ektr gksxbA dny pkj jkT; ka& xqt jkr] egkj k"V] e/; insk vks i atk & usvi usLFkk; h l E ink fofu; ked i kf/kdj .k LFkfi r dj fy; sg\$ tcf d 19 jkT; ka@dlnz'kkfl r inskkausvarfje i kf/kdj .k LFkfi r dj fy; sgA

2-5-5-2 rbl 1/23 1/2 jkT; ka@dlnz'kkfl r inskkausfu; eka dks vf/kfu; e dsrgr vf/kl fpr dj fn; k g\$ tcf d Ng jkT; kausfu; eka ds i k: i r\$ kj dj fy; sfdarqvHkh vf/kl fpr ughafd; sgA dny ukSjkT; ka@dlnz'kkfl r inskkaus l E ink vf/kfu; e dsrgr varfje vi hy U; k; kf/kdj .k dh fu; Dr dj nh g\$ tcf d dny l kr jkT; kausvf/kfu; e dsrgr vkWykbu i athdj.k 'kq dj fn; k gA

2-6 xkeh.k vkokl

2-6-1 xkeh.k fodkl ea-ky; }kjk o"KZ 2006 ea 11oha i po"khZ ; kst uk dsfy; s 1/2 xkeh.k fodkl ea-ky; 2007 1/2 xkeh.k vkokl ij , d dk; Zkjh xij dk xBu fd; k x; k FkA ml usxkeh.k Hkkjr eadny edkukadh deh dk vuoku 47-4 fefy; u yxk; kA 12oha i po"khZ ; kst uk dsfy; svkokl kadh deh dk vuoku ykusdsfy; s i q%, d nll jsdk; Zkjh xij dk xBu fd; k x; kA ml us; kst uk vof/k 1/2012&17 1/2 dsfy; s 48-8 fefy; u dny vkokl kadh deh dk vuoku yxk; k 1/2 xkeh.k fodkl ea-ky; 2011 1/2 ml dsvuq kj] buea 90 i fr'kr deh chi h, y i fjokj kadsfy; sgSftudsfy; syxHkx 43-93 fefy; u edkukadh deh gA nll jh vks] dk; Zkjh xij us 12oha; kst uk dsfy; svkokl LVkkl] i fjokj k] i Dds vks vk/ks i Dds edkukadh of) i Dfuk ds vk/kkj ij r\$ kj vkadMkadsvuq kj 43-7 fefy; u edkukadh deh dk , d nll jk vkadMk Hkh i Lrqr fd; kA

2-6-2 tu 1985 eaj bflnj k vkokl ; kst uk 1/2 vkbZ, okbZ dks xkeh.k Hkfeghu j kst xkj xkj a/h dk; De dh mi ; kst uk ds : i ea'kq fd; k x; k] bl ; kst uk dh fuf/k dk dN Hkx vuq fpr tkfr@vuq fpr tutkfr vks NqMk, x; scdkq/k etnij kadsfy, vkokl fuekZk g\$ qvkaVr dj fn; k x; kA bflnj k vkokl ; kst uk dks 1 tuo jh] 1996 l s, d Loræ ; kst uk cuk fn; k x; kA xkeh.k fodkl ea-ky; ] Hkkjr l jdkj dk ; g i edf k dk; De dk

- y{; chi h, y i fjokj kadksl gk; rk inku djuk Fkk ftudsi kl ; k rks?kj ughaFks; k , d l gjf{kr vks} fvdkÅ  
 vkokl fuekZk ds fy; s vi; kZr l fjo/kk, a FkA bflunj vkokl ; kst uk ds rgr] eñkuh bykdka ea  
 70]000@&#i ; svk} i gkMh@nqZ {ks=karFkk vkbZ, i h ft ykaea75]000@&#i ; sxteh.k chi h, y i fjokj kadks  
 vkokl h; bdkbz fuekZk ds fy; snsdh 0; oLFkk dh xba bl ; kst uk dh 'kq vkr l § dty 1]05]816 djkm+  
 #i ; sdh ykxr l s351 yk[k vkokl kadk fuekZk fd; k tk poptk gA
- 2-6-3 ; |fi bflunj vkokl ; kst uk l sxteh.k {ks=kaea vkokl dh l eL; k njy gpb} fclrqdN dfe; ka i kbZ xba tS s  
 vkokl kadh deh dk vuoku ughayxkuk] ykHkkfFkZ, kap; u ea i kjnf'kZk dk vHkko] ?kfV; k fdLe ds vkokl ]  
 rduhdh i ; bsk.k dh deh] vfHk l j.k dh deh vkfn ft l l sbl dk; Døe dk i Hkko l hfer jgA
- 2-6-4 xteh.k vkokl dk; Døe ea bu dfe; ka dks njy djus vks} 2022 rd ^l Hkh dks vkokl ^ mi yC/k djkus ds  
 l jdkj ds l dYi dks/; ku eaj [krsgq] bflunj vkokl ; kst uk dks i zku ea-h vkokl ; kst uk & xteh.k ds  
 : i ea01 vi &y] 2016 dksi p%r\$ kj fd; k x; kA ; g ; kst uk 20 uoEcj] 2016 l svkjHk dh xba
- 2-6-5 i fj; kst uk ds f0; kko; u ea2016&2017 l s2018&2019 rd 3 o"lz dh vof/k ds nk}ku 81]975 djkm+: i ; s  
 dk 0; ; gq/kA i zkkuea-h vkokl ; kst uk & xteh.k ds rgr o"lz2022 rd dty 2-95 djkm+vkokl fuekZk dk  
 y{; gsft l l spj.k c) rjhds l si klr fd; k tk, xkA i Fke pj.k ea31 ekpZ] 2019 rd , d djkm+vkokl  
 fuekZk dk y{; fu/kkZj r fd; k x; k gA ; g i Lrko fd; k x; k fd bl i fj; kst uk ds rgr 2016&17 l s  
 2018&19 rd dh vof/k ds nk}ku , d djkm+i fjokj ka dks vi uk i Ddk vkokl fuekZk ds fy; s vkfFkZd  
 l gk; rk inku dh tk, xhA ; g ; kst uk i jshkkj r ds xteh.k {ks=kaea} fnYyh vks} pM/hx<+dksNkM/dj] ykxwdh  
 tk, xhA
- 2-6-6 i zkkuea-h vkokl ; kst uk & xteh.k dk m}s ; l Hkh c}kj i fjokj karFkk tksdPps; k [kLrkgy ?kjkaejg jgsq}  
 dks o"lz2022 rd cfu; knh l fjo/kkvka l s; Dp r i Dds?kj mi yC/k djuk gA fQygy 2016&17 l s2018&19  
 rd rhu o"lz dh vof/k ds nk}ku dPp@fxjkÅ ?kjkaejg jgs, d djkm+i fjokj ka dks i Dds vkokl mi yC/k  
 djuk gA vkokl ds l; ure vkdkj dks c<kdj 25 oxZehVj 1/20 oxZehVj l 1/2 dj fn; k x; k gsft l ea  
 l kQl fjkjh j l kbZ gksxA vkokl h; bdkbz ds fy; s forrh; l gk; rk eñku bykdka ea 70]000@& #i ; s l s  
 c<kdj 1-20 yk[k #i ; svk} i gkMh} nqZ {ks=kaea vkbZ, i h ft ykaea75]000@& #i ; s l sc<kdj 1-30 yk[k  
 #i ; sdj nh xbz gA ykHkkfFkZ eujsk l svdqy Jfed ds: lk ea90@95 0; fDr fno l ds fy; s gdnkj gA  
 'kkfky; fuekZk ds fy; s LoPN Hkkj r fe'ku & xteh.k] eujsk ; k fd l h vU; , d sgh l kr l sl gk; rk i klr gks  
 l ds xhA ikbi l sis ty] fctyh duD'ku] , yi hth xS duD'ku vkfn ds fy; s l jdkj ds fofHku  
 dk; Døekadsrgr Hkh l gk; rk i klr dh tk l drh gA
- 2-6-7 vkokl h; bdkbz dh ykxr eadlbnz vks} jkT; l jdkj kadschp eñkuh bykdkaea60%0 vks} mRrj i f'pe rFkk  
 fgeky; h {ks= ds jkT; ka ea 90%0 vuq kr ea Hkxhnhkj h gksxA i zkkuea-h vkokl ; kst uk & xteh.k ds fy; s  
 okf"kd ctVh; vuoku] jkT; ka@dlnz 'kkf l r ins kka dks bl ; kst uk ds rgr u, vkokl kads fuekZk ds fy; s  
 95 i fr'kr fuf/k; ka tkjh dh tk, xhA bl ea i zkl l fud 0; ; ka ds fy; svkafVr 4 i fr'kr jkf'k Hkh 'kkfey  
 gksxA ctVh; vuoku dh 5 i fr'kr jkf'k fo'kSk i fj; kst uk vkads fy; svkj f{kr fuf/k ds: lk eadlbnz; Lrj  
 ij j [k yh tk, xhA jkT; kads fy; sokf"kd vuoku 'kfDr l Ei l u l fevr }kj k vuokfnr okf"kd dk; Z; kst uk  
 ds vk/kkj ij vkafVr dh tk, xh vks} jkT; ka@dlnz kkf l r ins kka dks nks l eku fdLrkaea fuf/k; ka tkjh dh  
 tk, xhA
- 2-6-8 fi Nysrhu o"kk}2014&15 l s2016&17½ eadty 62-30 djkm+xteh.k vkokl kadk fuekZk fd; k x; kA
- 2-6-9 i zkkuea-h vkokl ; kst uk & xteh.k dh , d vfr egroi wkZ fo'kSk rkykHkkfFkZ ka dk p; u gA bl ; kst uk ds  
 rgr ykHkkfFkZ, kadk p; u l kelftd & vkfFkZd rFkk tkfr tux.kuk] 2011 ds vkokl foghu ekunM/kads vk/kkj

ij] 13 fcnqNkMko ekunM dsvuq kj] rFkk xte l Hkk dsl R; ki u dsckn fd; k tkrk gA osi fjokj ftuds vkokl ughag; k tksfcuk dej} , d ; k nksdejsdsdPps?kjkaea/dPph nhokj vks] dPph Nr½jg jgsgm mlgA izkkuea=h vkokl ;kst uk & xteh.k dsrgr i Ddk ?kj cukusdsfy; sfoRrh; l gk; rk inku dh tkrh gA xteh.k {ks=kaea i Dds?kj fuekZk dh fn'kk eafi Nysfnukarsth vkbA jk"Vh; l koZfud foRrh; l LFkku , oa uhfr ¼, uvkbZ h, Qi h¼ ubZfnYyh }kjk fd; k x; k v/; ; u l Eilu gvk ftl dsvuq kj izkkuea=h vkokl ;kst uk & xteh.k dsrgr vkokl fuekZk dh vks] r vof/k ?kVdj 114 fnu jg xbZ tksxteh.k vkokl ;kst uk vFkkZr bñjvk vkokl ;kst uk dsrgr 314 fnu FkA

2-6-10 u; h fMtk; u] LFkkuh; fuekZk l kexh] xteh.k feL=h i f'k{k.k }kjk i kS] kfxdh dk iz kx] vkfLr; ka dh ft; k&V\$ax vks] vkbZ/h&MhchVh ly/OkeZdsek/; e l sykHkkFkhZ ds [kkreel h/ksHkqrku gkusl si kjnf'kZ-k] >æV jfgr vks] vPNk dk; Døe fØ; kÙo; u l fuf'pr gvk gA l Hkh jkT; ka vks] dbnz kfl r inskka }kjk ykHkkFkZ kadksvi usvkokl l e; ij ij k djusdsfy; sl fo/kk, ainku djusdsfy; sHkj ij iz kl fd; st k jgs gA l keftd vkfFkZ tux.kuk] 2011 ds iz kx] xte l Hkh }kjk oBhdj.k vks] ft; k&V\$ax dsfy; sLi d i kS] kfxdh ds iz kx l sl fuf'pr gvk gSfd vc xyfr; kadh cgq de l Hkkouk gsrFkk vc vkokl foghu vks] tks, d dPpsdejsdPph Nr okys; k nksdPpsdej kadPph Nr okys?kjkaej jgsgmu ykHkkFkZ kadks bl xjhc l efkd dk; Døe dsrgr l gk; rk mi yC/k djkbZ tk jgh gA xjhcka dks l 'kDr djusdsfy; s i kS] kfxdh dk iz kx fd; k tk jgk gA ?kjka ds fMtk; u vPNs l LFkkuka }kjk ekStmk LFkkuh; fMtk; u iz lk fo | k dk v/; ; u djusdsckn r\$ kj fd; stkrsgvks] ykHkkFkZ ka }kjk vi uh t: jrkadsvuq kj fufeZ fd; s tkrsgA bu ?kjka ds fuekZk gkusl su dpy xteh.k {ks=ka dk : lk cny jgk gScfyd l epsnsk ea xkoka ea l keftd cnyko Hkh gksjgk gA xjhc ykxka dks l jf{kr vkokl fey jgsgvks] vc osl fo/kk/vka; Dr t\$ s 'kkpky; ] , yi hth duD'ku] fctyh duD'ku] is ty l fo/kk vkfn dsl kFk l Eeku i wZd jg l drsgA

2-6-11 izkkuea=h vkokl ;kst uk & xteh.k e] dk; Døe fØ; kÙo; u vks] fuxjkuh 'kq l svlr rd b&vfhk'kkl u ekMly & vkokl l kM]V , oa vkokl , i }kjk dh atkrh gA tcfv vkokl l kM]V , d od&lyks l efkZ g\$ os&vk/kkfjr byDVkfud l ok nsusokyk ly/OkeZgSftl ds }kjk i h, e, okb&th ds l Hkh egRo i wZ dk; Z ykHkkFkhZ dh igpu l sydj fuekZk l ædkh l gk; rk mi yC/k djkus rd ¼ h, Q, e, l }kjk¼ dh tk, xh] vkokl , i] ekckby , lyhdsku dk iz kx okLrfod l e; dh fuxjkuh] vkokl fuekZk dh izfr l k{; vk/kkfjr tksfnukad o l e; dh egj dsl kFk gksch vks] ?kj dsft; k&l mfhkZr Qks/kxkQ gkaA vkbZ/h ds iz kx l sdk; Døe dsfØ; kÙo; u dsngku y{; kadh i kflr eagpZdfe; kadh i gpu djuseal gk; rk feyschA ykHkkFkZ ka dks l Hkh Hkqrku MhchVh }kjk ykHkkFkhZ ds cdl@Mkd?kj [kkreafd; s tkrsgA tks vkokl l kM]V , evkbZ, l ij i athdr gA izkkuea=h vkokl ;kst uk & xteh.k dh izfr fdl h Hkh 0; fDr }kjk ft; k&V\$M Qks/kxkQ dsl kFk vks] ykHkkFkZ kads i j\$C; kjs o mlgafd; sx; sHkqrkuka dks Awaassoft.nic.in ly/OkeZ i j ns[kk tk l drk gA

2-6-12 jkT; l jdkj ai h, e, okbZdh vi uh okf"kd dk; Z; kst uk dsl kFk vk, ach ftl eavU; l jdkjh dk; Døekadsl kFk vfhl j.k dh ;kst uk 'kkfey gkschA i h, e, okb&th eavfhl j.k dsfy; si fdz k dk; Døe dschp l puk ds okLrfod l e; varj.k dk fl LVe l sfl LVe }kjk Hkh etar fd; k tk, xk ftl si h, e, okb&th ds l kFk vfhl j.k fd; k tk, xkA bPNd ykHkkFkhZ dks 70]000@& #i; srd l LFkkxr foRrh; l gk; rk mi yC/k djkbZ tk, xh ftl dh fuxjkuh jkT; Lrjh; cdl l fevr ¼ l , uch l h½ vks] ftyk Lrjh; cdl l fevr ¼/h, ych h½ }kjk dh tk, xhA dk; Døe dk; kÙo; u dh fuxjkuh u dpy byDVkfudyh dh tk, xh] cfyd l kemf; d Hkxhnhkj h¼ keftd vkfMV¼ l ka n ¼n'kk l fevr¼ dbnz vks] jkT; l jdkj dsvf/kdkfj; k jk"Vh; Lrj ij fuxjkuh drkZ/kavkfn ds }kjk dh tk, xhA

i h, e, okb& xkeh.k dh dñ vU; eđ; mi yfC/k; ka

- , d v/; ; u fd; k x; k vks 13 jkT; ka ds fy; s jkT; fo'ksk ds fy; mi; φr] fdQk; rh vkokl fMtk; ukadk i Lrko fd; k x; kA os jkT; g& vl e] fcgkj] NRrh x< } > kj [kM] e/; i ns k] egkj k"V] ef.ki g] e pky; ] mMh k] fl fDde] f=i jk] mRrj i ns k vks i f'pe cakya
- jkT; I jdkjka }kjk vuēksnr vks dlnh; , tđ h }kjk tkpsx; s100 l svf/kd vkokl fMtk; ukadks i Lrkfor fd; kA
- izkkuea=h vkokl ; kstuk&xkeh.k dks vkjkk djrs l e; ekuuh; izkkuea=h th }kjk mi; φr] fdQk; rh xkeh.k vkokl fMtk; u i tđrd ^igy^dk i Lrhdj.k fd; k x; kA
- in'kū grqvkokl kadsfuekZk eajkT; ka; Fkk fl fDde] f=i jk] e/; i ns k] egkj k"V vks vksM+k dh l gk; rk rFkk dñ jkT; kaei fj; kstuk i zaku bdkbZ; kadh LFkki uk djuka
- egkj k"V vks f=i jk eajkT; I jdkj dsfoHkkxka dh l gk; rk vks l ello; l scuk, x, vkokl kadk fuekZk i jk gqka
- Cykkl odZea500 l svf/kd fefL=; kadks i f'k{k.k fn; k x; k vks 50 l svf/kd dkscka mi; kx rFkk cka l sfuekZk dk; Zeai f'k{k.k fn; k x; kA
- fHku vkokl fuekZk l kexh; Fkk cka ] feēh] ydMh vkfn dsfy; i kjEi fj d ekM; ny vks vks kjkadk fodkl fd; k tk jgk gā
- vkokl Vki ksykkl h eai; ty] l QkbZvks ?kjsymtkzdh t: jrkadks'kkfey fd; k tk jgk gā

2-6-1 xkeh.k vkokl C; kt l fcl Mh ; kstuk

2-6-1-1 dñz l jdkj }kjk ns k eaxkeh.k vkokl dks<kok nūsgrq, d ubZ; kstuk vuēksnr dh xbzgā bl ; kstuk dsvarxř l jdkj C; kt l fcl Mh inku djsxA C; kt l fcl Mh mu i R; d xkeh.k i fjokjka dksmi yC/k gksch tksi izkkuea=h vkokl ; kstuk xkeh.k i h, e, okbZ t h ½ dsvarxř doj ughagpZgā ; g ; kstuk xkeh.k {ks= ds ykxkadksu, vkokl dsfuekZk ; k vi uh vkokl h; bdkbZ; kadksgrj djusgrqvi usekStmk i Ddk vkokl dsfoLrkj grql {ke cuk, xhA tksyHkkFkhZ bl ; kstuk dsvarxř \_\_.k yrs gāmlga2 yk[k : - rd \_\_.k grq C; kt l fcl Mh nh tk, xhA

2-6-1-2 jk"Vh; vkokl cđ dñh; ukM y , tđ h dsrkj ij bl ; kstuk dk dk; kllō; u djsxA l jdkj jk-vk-cđ dks vfxe ea3 ifr'kr dh C; kt l fcl Mh dh fuoy orēku eW; mi yC/k dj k, xh ft l i k fked \_\_.knkrk l l Fkkuka ½ vud φr okf.kT; d cđ] vk-fo-daj , uch, Ql h vkfn ½ dks ns fn; k tk, xhA i fj .kkeLo: i ] ykHkkfFkz; kagrql eku ekf l d fdLr ½ bZ; evkbZ?kV tk, xhA

2-6-1-3 bl ; kstuk ds varxř] l jdkj ekStmk 0; oLFkkvka ds ek/; e l s ykHkkfFkz; ka dks rdudh l gk; rk l fgr i h, e, okb& th dsl kFk mfpr vfHkl j .k grqt : jh dne Hkh mBk, xhA ubZ; kstuk l svi s k gsd ; g xkeh.k {ks=kaevkokl LVkl dks l qkkjusdsl kFk xkeh.k vkokl {ks= eajkst xkj dh l Hkkouk, aHk r s kj djsxA

2-6-1-4 xkeh.k vkokl C; kt l fcl Mh ; kstuk l Hkh t: jren i fjokjka dksvi usvkokl h; bdkbZ; kadsfuekZk @ l qkkj grql l Fkkxr \_\_.k rd vl ku i gp inku djuk pgrk gā ; g ; kstuk mu l Hkh xkeh.k i fjokjka dks doj djsk tksi izkkuea=h vkokl ; kstuk& xkeh.k ¼ i h, e, okb& t h ½ dsLFkkbZ i r h {kkl φh ea ughagā ykHkkfFkz tks xkeh.k {ks= eai Ddk edkukadsfuekZk @ l qkkj grq cđ] vkokl foūk dā fu; ka, oavU; vf/kl φr l l Fkkuka l vkokl \_\_.k i klr djrs gā fuEufyf [kr fo'kskrkvkads l kFk C; kt l fcl Mh dsfy, i k= gkac%

C; kt I fcl Mh ¼% i fr o"½	3
vf/kdre vkokl __.k vof/k ¼"kkæ½	20
C; kt I fcl Mh gsrq i k= vkokl __.k jkf'k ¼ ½	2]00]000
C; kt I fcl Mh ds , ui hoh x.kuk gsrq NW nj ¼%½	9

2-7 p; fur jkT; ka ea vkokl i gya

2-7-1 fofHkUu jkT; dh ufr; ka , oadk; Øeka dh : i js[kk I fgr p; fur jkT; ka ea dN vkokl i gya vkj mudh mi yfC/k; kabl fji kZ/dsvuq; k i eanh xbZgA

### 3- i kFkfed \_\_.knkrk I lFkkuka }kjk vkokl foUk dkjkskj

jk"Vh; vkokl c&d usvi uh I d/kZukRed , oafofu; ked Hkfedkvkadsrgr uhfr , oafofu; ked Y&odZ ij vius I qkoka o QhMc&d dsek/; e I sfi Nys d&n o"kk&eacktkj mledk vkokl forr i) fr dks fodfl r fd; k g& i kFkfed \_\_.knkrk I lFkku %vkokl forr d&fu; k& vuq fipr okf.kfT; d c&d I gdkjh I lFkku%cktkj eal f& ; rk I sl %Xu gSrFkk ml dkj.k vkokl \_\_.k dh of) eacMk; ksnku fn; k g& ; Fkk ekpZ2017 dksns k eal Hkh i kFkfed \_\_.knkrk I lFkkuka }kjk fufeZ vkokl \_\_.k cgh 14-6 yk[k dkj&M+#i ; sFkA fi Nyh i dfr; k&svk/kkj ij] vxys ikp o"kk&eans k eavkokl forr cktkj ea vk& r 18 i fr'kr dh okf'k&d of) dk vu&ku g& vkokl forr d&fu; kavkokl forr cktkj eavius v&k %ks j%dkrssth I sc<k jgh g&

3-1 vkokl forr eai kFkfed \_\_.knkrk I lFkku

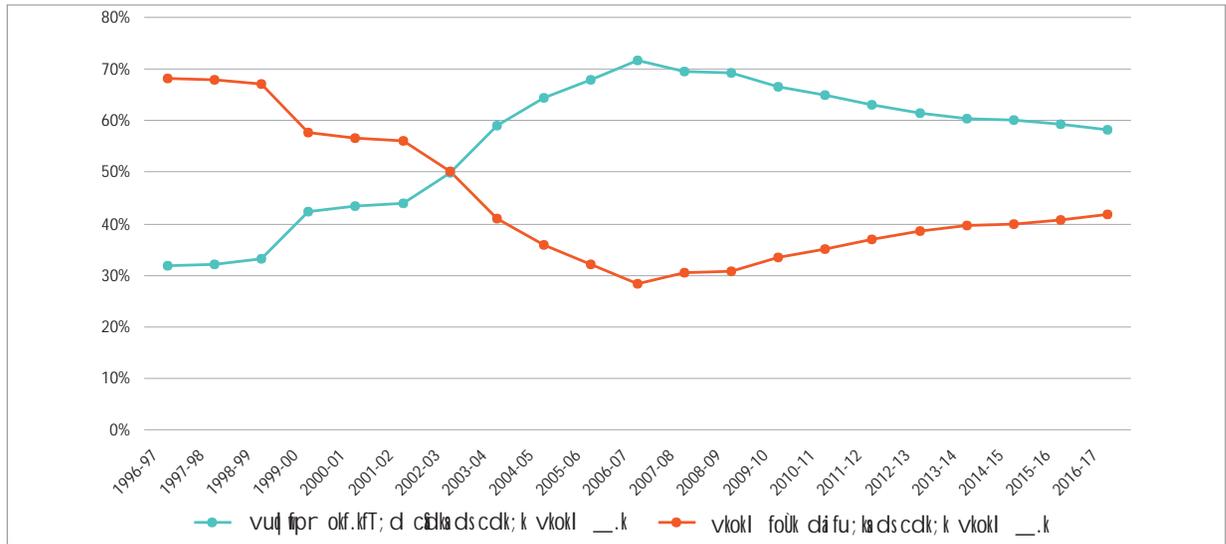
3-1-1 i kFkfed \_\_.knkrk I lFkku ftl eaeq; ; i I svkokl forr d&fu; k , oavud fipr okf.kfT; d c&d 'kkfey g& usfi Nys d&n o"kk&eavkokl forr g&\_\_ .k m/kkj nusdsfy, viuh i g& LFkfi r dh g& fi Nysru n'kdkaeavkokl forr dsfodkl eai kFkfed \_\_.knkrk I lFkku cktkj eal f& ; rk I s'kkfey g& g&srFkk ml dkj.k vkokl \_\_.k dh of) eacMk; ksnku fn; k g& ; | fi vk-fo-dadsfy, vkokl forr mudh i kFkfed dkjkskj h xrfof/k g& vyx vkokl forr 'kh"kk&dk fuekZ k rFkk vi us0; ki d ckp us/odZ dksyhojst djds cM& I q; k eavud fipr okf.kfT; d c&d kadk Hkh Ok&d vkokl forr g& cktkj eafofu/krk rFkk ekeykadh tVY izfr dsdkj.k cktkj dksfodfl r gkuseaFkkM& I e; yxrk g& or&ku e& vkokl forr vu&ka d&fu; k&dsfy, , d I Qy dkjkskj h ekM&y cuusdsfy, fodfl r g&rk gSrFkk vkokl i kfjflFkfrdh r& ds e& ; igy&ds: i eamHkj k g&

3-1-2 o"KZ1988 eajk-vk-c&d dh LFkki uk ns k eavkokl forr g&rk'kh"KZ I lFkku ds: i eadh xbZFkA jk-vk-c&d dh iLrkouk eafufgr gSfd ^lFkkuh; , oa{ks=h; nksukaLrjkai j vkokl forr I lFkku dksi k&rl kfgr djusdsfy, , d e& ; , t& h ds: i eal pkyu djusrFkk , d sl lFkkuka&ksforrh; , oavU; I gk; rk inku djus, oa mul sl c&/kr ; k mul svfrfjDr ekeyk&dsfy, ^A fi Nys d&n o"kk&eacgm&I s kh; n"Vdksk dsek/; e I sjk-vk-c&d usns k eavkokl forr cktkj dksfoLrkj , oaetcrh inku djuseadkOh I gk; rk dh g& ; Fkk 31 ekpZ 2017 rd ns k ea83 fo'k&sk vkokl forr I lFkku FkA bl {ks= eajk-vk-c&d dh I f& ; Hkxh&kh&kh usHk&j r eau, forr i kfjflFkfrdh r& dh jpuk dh gSftl eavkokl forr dks I Hkh e& ; i kFkfed \_\_.knkrk I lFkkuka dsfy, , d egROI w&Z [kqj k m/kkj mRi kn ds: i eans k tkusy&xk g&

3-1-3 vuq fipr okf.kfT; d c&d ges k I svi usx&gdka&sksvkokl \_\_.k nrsjgsg&y&fdu ; g 1990 dsvar rd vk& 2000 I sigysug&h&Fkk] tc ml g&us vuqfj rjh&sl sb l m|ksx eai&sk fd; kA vkokl forr iLr& djus oky&h bdkbZ kadh I q; k rsth I sc<usds&dkj.k cktkj eamRI kg c<ka bl dkj.k fo'k&sk&dj ns k dsLrj 2 , oa 3 'kgjka&ds&st&mk cktkj kadh etcrh ea, oau, cktkj ka&foLrkj dks I gk; rk feyhA 1990 dsvar rFkk 2000 dh 'kq vkrh vof/k e& ns k eacgrj vkf&K&d of) Hkh fn[kkbZnh ftl usvkokl m|ksx rFkk cnysea vkokl forr {ks= dh of) dksrsth feyhA vFk& ; oLFkk dh bl of) rFkk bl dsrgr futh fcYM&jkadsek/; e I svkokl LVk&dh of) 'kgjh d&nk&eal f& ; g&sjgh gSftl usns k eavkokl forr m|ksx dh I exzof) dks



xkQ 3-2% ckdka, oavk-fo-da dschp vkokl \_\_.k cktkj dk 'ks j



I kr% Hkk-fj-cfdl , oajk-vk-cfdl

3-2 oS fâd vkokl \_\_.k ij I koZtfud {ks= dscdkka% i h, I ch½ dh dk; &fu"i kndrk

3-2-1 I koZtfud {ks= dscdkka dsekeyse} o"kl 2016&17 eavkokl \_\_.kka dsfy, \_\_.k dkQh gn rd c<+x; kA ih, I ch I soS fâd vkokl \_\_.k ds vkokl Mka dsof"kd vk/kkj ij i kp foHkUUK [k/k& 2 yk[k #i ; srd] 2 yk[k #i ; sl svf/kd o 5 yk[k #i ; srd] 5 yk[k #i ; sl svf/kd o 10 yk[k #i ; srd] 10 yk[k #i ; sl svf/kd o 25 yk[k #i , rd vkj 25 yk[k I sA ij dskrfydk 3-1 ean'kkz, k x; k gA

rkyfydk 3-1 & I koZtfud {ks= dscdkka% i h, I ch½ dsoS fâd vkokl \_\_.kka dh dk; &fu"i kndrk

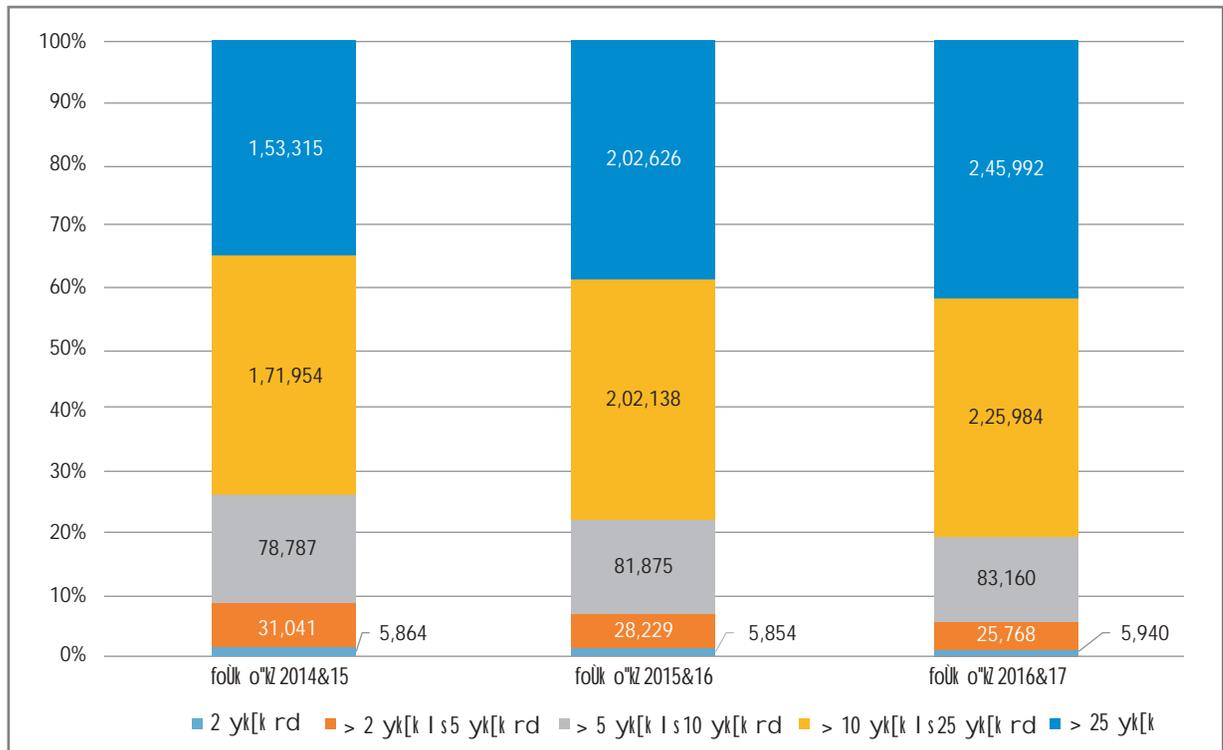
jkf'k ¼` djkm+e&

vkokl __.k [kM (°)	2015-16			2016-17				
	I forj.k	cdk; k	th, uih, (%)	I forj.k	of) o"kl nj o"kl (%)	cdk; k	of) o"kl nj o"kl (%)	th, uih, (%)
2 yk[k rd	1,365	5,854	11.89	1,224	-10.3	5,940	+1.5	11.55
> 2 yk[k I s 5 yk[k	3,581	28,229	3.33	4,868	+35.9	25,768	-8.7	3.22
> 5 yk[k I s 10 yk[k	12,866	81,875	1.91	17,173	+33.5	83,160	+1.6	1.82
>10 yk[k I s 25 yk[k	49,341	2,02,138	1.07	52,149	+5.7	2,25,984	+11.8	1.14
> 25 yk[k	62,574	2,02,626	0.94	67,926	+8.6	2,45,992	+21.4	1.21
dy	1,29,727	5,20,722	1.40	1,43,340	+10.5	5,86,844	+12.7	1.46

I kr% I koZtfud {ks= dscdkka} jki çLrf vkokl Mka ds I dyu ds vk/kkj ij

3-2-2 ; Fkk 31 ekp] 2017 dks l koZtfud {ks= dscdka% h, l ch% dk dgy o\$ fäd vkokl \_\_.k cdk; k 5]86]844 djkm+#i , Fkka o"l 2016&17 dsnk\$ku i h, l ch }kjk o\$ fäd vkokl \_\_.k l forj.k 1]43]340 djkm+#i ; s Fkka ; g fi Nysforrh; o"l dsl forj.k ea11 i fr'kr dh of) vks\$ dgy cdk; k ea13 i fr'kr dh of) dks n'kkzk gA T; knkrj of) 2 yk[k #i ; sl svf/kd l s5 yk[k #i , rd vks\$ 5 yk[k l svf/kd l s10 yk[k #i , rd ds[k/kæans[kh xbzgA

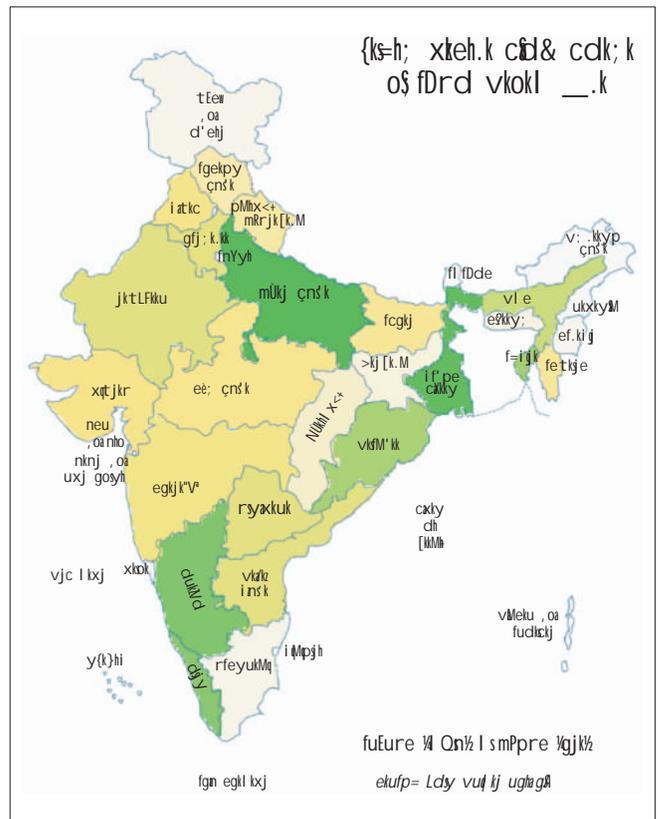
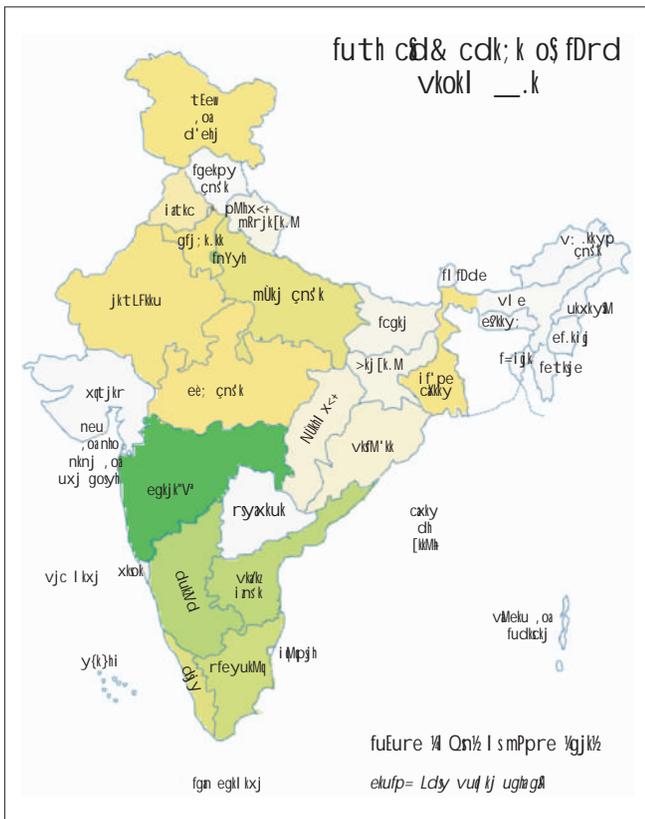
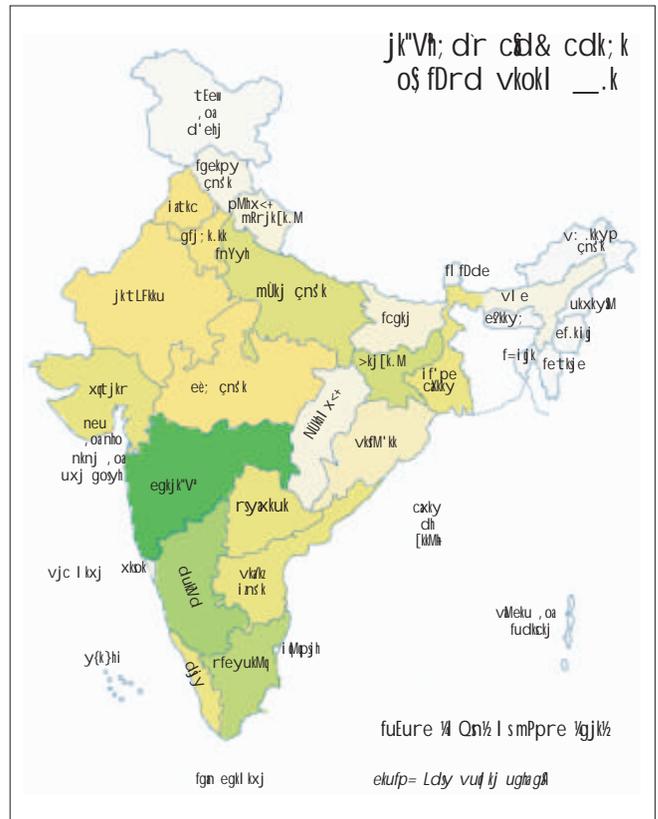
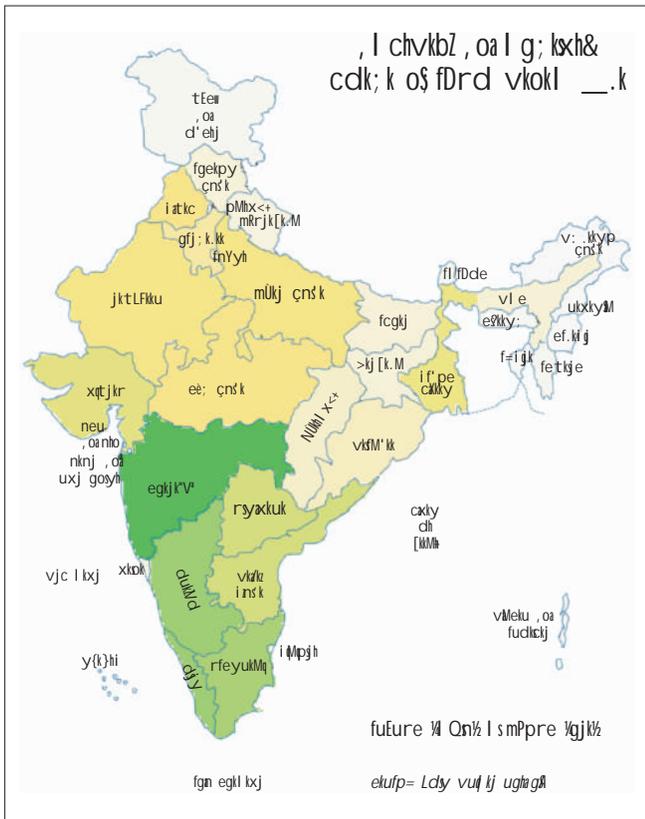
xtQ 3-3 & l koZtfud {ks= dscdka% h, l ch% dk [km&okj cdk; k o\$ fäd vkokl \_\_.k



l kr-% l koZtfud {ks= dscdka% }kjk çLrç vkokl dsl dgy ds vk/kj ij

3-2-3 xtQ 3-4 n'kkzk gSfd Hkkjrh; LVV cfd , oajk"Vh; dr cfdkausnsk ds i f'peh , oanf{k.kh {ks=kæacgrj in'kz fd; k gA mPpre vkokl foUk 0; ki u dsl cdk eal Hkh jkT; kavks\$ dæ 'kkfl r çns kkaeegkj"V" l cl s Åij gA

xlQ 3-4% ; Fkk 31 ekp] 2017 dks i h, I ch ds I LFku&okj cdk; k o\$ fDr d vkokl \_\_.k



I k-% I ko] fud {ks= ds c&dka } jk çLrç vu] iMha ds I dlyu ds vk] j ij

3-3 vkokl foÜk dā fu; ka dk i fjpkju , oa dk; &fu"i kndrk

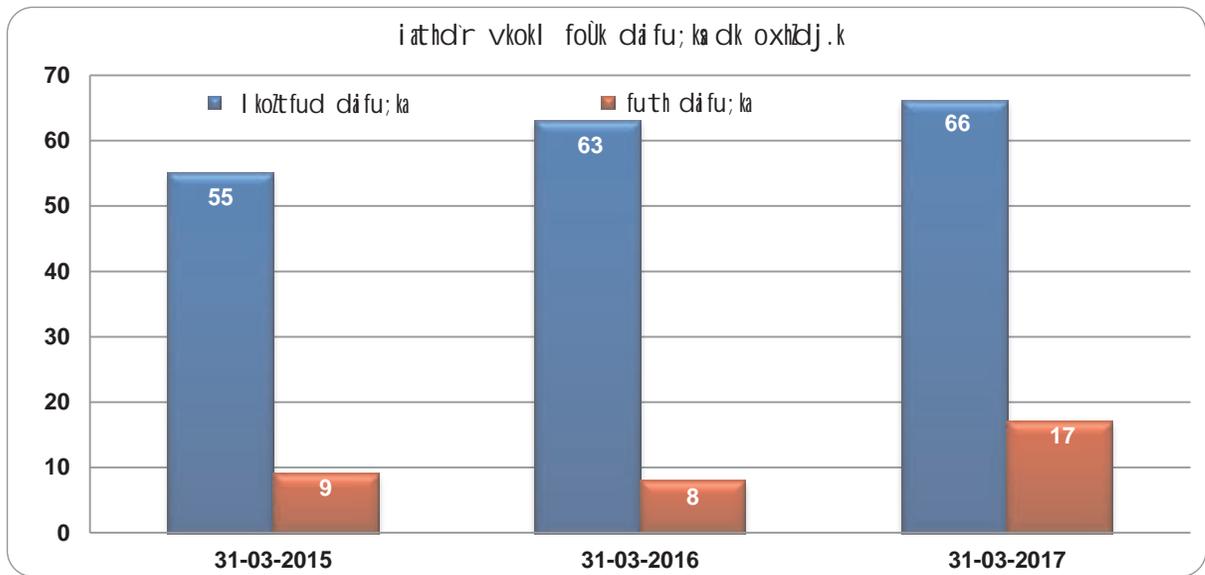
jk"Vh; vkokl cfd 1/2 jk-vk-cfd ds l kFk i athdr vkokl foÜk dā fu; ka 1/2 vk-fo-da 1/2 tksd vkokl grq  
fof'k"Vhdr \_\_.knkrk l lFkkua gß Hkkjr eaekW&t cktkj ds iedk i .k/kkj d ds: i eavk, gß ; Fkk  
31 ekp] 2017 dks jk"Vh; vkokl cfd vf/kfu; e] 1987 dh /kkjk 29d dsrgr jk-vk-cfd ds l kFk i athdr  
vk-fo-da dh l d; k 83 Fkh vksj ns kHkj ea Qsys 4]300 'kk[kkva@dk; kÿ; ka ds us/odZ ds ek/; e l s  
i fjpkju dj jsgß l i dZdk; Zgrqbueal sdN vk-fo-da ds dk; kÿ; fons kkaeaHkh gß  
iath i; kZrrk vuqkr] eW; dh rgyuk ea \_\_.k vuqkr] tks [ke Hkkj dk fu; eru , oa i ko/kkuhdj .k]  
vi usxgd dks tkfu, ] /ku 'kksku] mfpr 0; ogkj l fgrk] vkfLr ns rk i cdku vkfn l sl cdf/kr eq ka i j  
vk-fo-da grq jk-vk-cfd }kjk tkjh funs k] uhfr i fji =] fn'kk&fun&k vkfn l rr vk/kkj ij vkokl foÜk  
l DVj dsetar , oaLoLF; fodkl dks l fu'pr djus grqgh FkA

- vkokl foÜk dā fu; ka ds dk; &fu"i knu dh dN eq; fof'k"Vrk, auhpsfn, vuq kj g&
- >? i athdr vk-fo-da dh l d; k 31&03&2016 ds vuq kj 71 Fkh tksd 31&03&2017 dks c<ej 83  
gksxbZgß bl ea 17 i fr'kr dh o"knzj o"knzof) ntZdh xbZgß
  - >? i athdr vk-fo-da ds 'kk[kkva@dk; kÿ; ka dh l d; k 31&03&2016 ds vuq kj 3]512 Fkh tksd  
31&03&2017 dks c<ej 4]298 gksxbZgß bl ea 22 i fr'kr dh o"knzj o"knzof) ntZdh xbZgß
  - > vk-fo-da dk dgy \_\_.k i kvDkfy; ks; Fkk 31&03&2016 ds 6]81]118 djkm+#i; sl sc<ej ; Fkk  
31&03&2017 rd 8]18]508 djkm+#i; sgksx; k ft l l s20-17 i fr'kr dh of) gpa ft l eal }
    - vkokl \_\_.k ; Fkk 31&03&2016 ds 5]12]589 djkm+#i; sl sc<ej ; Fkk 31&03&2017 rd  
5]98]454 djkm+#i; sgksx; k ft l l s16-75 i fr'kr dh of) gpa rFkk
    - xj&vkokl \_\_.k ; Fkk 31&03&2016 ds 1]68]529 djkm+#i; sl sc<ej ; Fkk 31&03&2017  
rd 2]20]053 djkm+#i; sgksx; k ft l l s30-57 i fr'kr dh of) gpa
  - > tgka dgy \_\_.kka vksj vfxeka ds fy, vkokl \_\_.k l hekar : i l s; Fkk 31&03&2016 ds 75-26  
i fr'kr l s?kVdj ; Fkk 31&03&2017 rd 73-12 i fr'kr gksx, ogha dgy \_\_.kka vksj vfxeka ds  
fy, xj&vkokl \_\_.k ; Fkk 31&03&2016 dks 24-74 i fr'kr l sc<ej ; Fkk 31&03&2017 rd  
26-88 i fr'kr gksx, A
  - > ; Fkk 31&03&2017 dks th, uih, ] tksfi Nys o"knz 1/4; Fkk 31&03&2016 dks 7]452 djkm+#i; 1/2 ea  
yxHkx 22 i fr'kr dh of) gkdj 9]126 djkm+#i; sgksx; k Fkka gkykfid] i fr'kr dsfgl kc l s  
dgy \_\_.kka vksj vfxeka ds fy, th, uih, l hekar : i l s; Fkk 31&03&2016 ds 1-09 i fr'kr l s  
c<ej ; Fkk 31&03&2017 rd 1-11 i fr'kr gksx; kA
  - > ; Fkk 31&03&2017 dks , u, uih, tksfi Nys o"knz 1/4; Fkk 31&03&2016 dks 3]537 djkm+#i; 1/2 ea  
yxHkx 18 i fr'kr dh of) gkdj 4]164 djkm+#i; sgksx; k Fkka gkykfid] i fr'kr dsfgl kc l s  
dgy \_\_.kka vksj vfxeka ds fy, , u, uih, l hekar : i l s; Fkk 31&03&2016 ds 0-52 i fr'kr l s  
?kVdj ; Fkk 31&03&2017 rd 0-51 i fr'kr gksx; kA
  - > vk-fo-da dh dgy fuoy Lokfedr fufek; kaea 27-84 i fr'kr dh of) gpa vFkkZr ; Fkk 31&03&2016  
ds 74]665 djkm+#i; sl s; Fkk 31&03&2017 dks 95]451 djkm+#i; A
  - > ; Fkk 31&03&2016 dks 22-45 i fr'kr dh of) ds l kFk vk-fo-da dh cdk; k mekkj jkf'k; ka  
1/4 koZt fud tekva l fgr 1/2 6]17]761 djkm+#i; sl sc<ej ; Fkk 31&03&2017 rd 7]56]450  
djkm+#i; sgksx; h Fkha
  - > ; Fkk 31&03&2016 dks 16-64 i fr'kr dh of) ds l kFk cdk; k l koZt fud tek, a 74]222 djkm+  
#i; sl sc<ej ; Fkk 31&03&2017 dks 86]573 djkm+#i; sFkha

3-4 vkokl foùk dá fu; kadh l a[; k

3-4-1 ; Fkk 31&03&2017 dks jk"Vh; vkokl cãd vf/kfu; e] 1987 dh /kkjk 29d ds rgr iathdj.k iek.ki = 1/4 hvksvkj 1/2 i klr vk-fo-da dh l a[; k 83 FkhA bueal s65 vk-fo-da dks l kozt fud tek Lohdkj djus dh vuqfr dsfcuk l hvksvkj i nku fd; k x; kA 83 vk-fo-da eal sea66 i fcyd fyfeVM dá fu; kagã vkj 17 i kbov/ fyfeVM dá uh gã o"KZ2016&17 e] 13 ubzdá fu; kadh l hvksvkj i nku fd, x, gãftudsuke gã yksek-gkmfl æ Qkbud i kbov/ fyfeVM] vkbZds Q gkmfl æ Qkbud i kbov/ fyfeVM] Qkbo&LVkj gkmfl æ Qkbud i kbov/ fyfeVM] oL.V, M gkmfl æ Qkbud fyfeVM] mEehn gkmfl æ Qkbud i kbov/ fyfeVM] , fovke bãm; k gkmfl æ Qkbud i kbov/ fyfeVM] bãm&LVkj gke Qkbud i kbov/ fyfeVM] , LI y Qkbud gke ykãl fyfeVM] ch fl D; kj gke Qkbud i kbov/ fyfeVM] ds vkbz, Q, l gkmfl æ Qkbud i kbov/ fyfeVM] l ð/e gkmfl æ Qkbud fyfeVM] ef.kHkoue gke Qkbud bãm; k i kbov/ fyfeVM] vkun gkmfl æ Qkbud i kbov/ fyfeVM vkj , d vkokl foùk dá uh] uker% bfDoVkl gkmfl æ Qkbud fyfeVM dk l hvksvkj fujLr dj fn; k gã

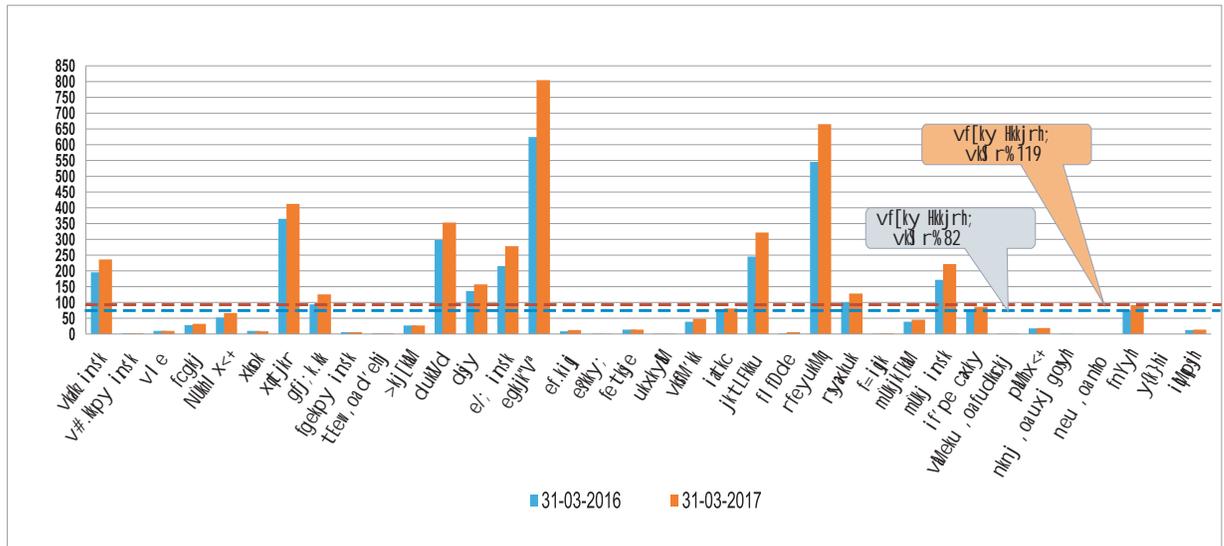
xkQ 3-5%fi Nysrhu o"kkãgrqi fcyd fyfeVM , oai kbov/ fyfeVM dá uh ds vrxr vk-fo-da dk oxhZdj .k



3-4-2 vk-fo-d- dk usvodl

vkokl foùk dá fu; ka dh 'kk[kkvka@dk; kzy; ka ea yxHkx 22 i fr'kr dh okf"KZd of) ds l kFk ; Fkk 31&03&2016 dks 3]512 l s; Fkk 31&03&2017 dks 4]298 rd dh of) gã fuEu pkVZ vk-fo-da dh jkT; @dãnz'kkfl r i ns&k&okj 'kk[kkvka@dk; kzy; kadh foj .k i Lrã djrk gã

xkQ 3-6 & foxr nks o"kkd ea i athdr vk-fo-da dh 'kk[kkvka@dk; kly; ka dk jkT; @dlnz 'kkfl r i ns&okj forj.k



3-5 vkokl foUk da fu; ka dh foUkh; : i js[kk

3-5-1 jk"Vh; vkokl cdl ds l kfk i athdr vkokl foUk da fu; ka dk foUk o"kl 01 vi sy l s 31 ekpZ gkrk gs vks rnuq kj bl v/; k; eafn; sx, vkadMs 31 ekpZ 2017 ds vud kj gA 83 vk-fo-da ds ied[k foUkh; l adrdka dk l kjkak rkfydk 3-2 eafn; k x; k gA

rkfydk 3-2 & vkokl foUk da fu; ka dseq; foUkh; l adrd

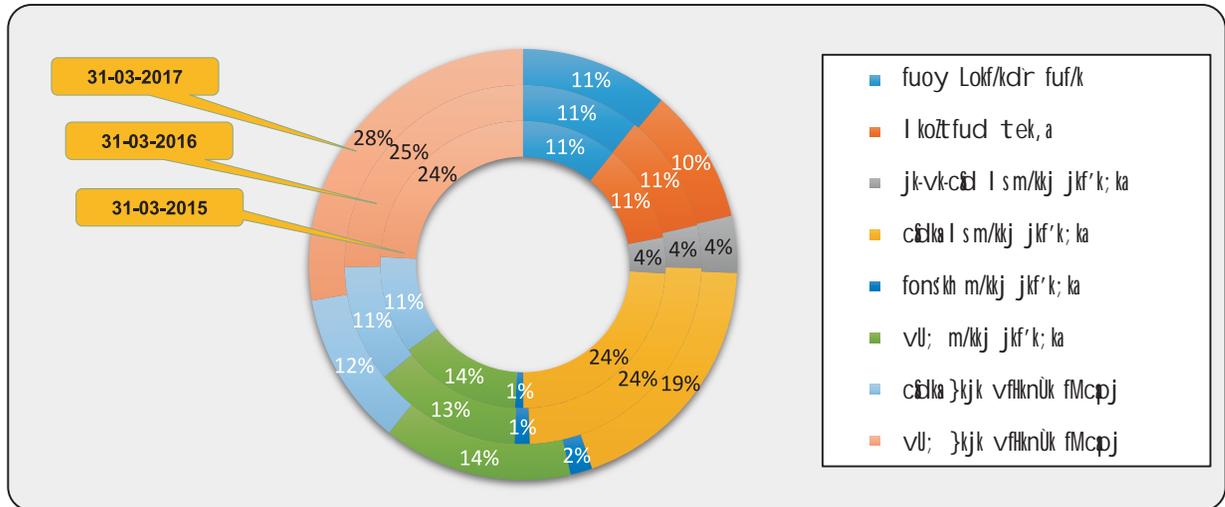
jkf'k ¼` djkm+e#

fooj.k	31-03-2015	31-03-2016	o"kl nj o"kl of)	31-03-2017	o"kl nj o"kl of)
pprk iath	6,629	7,904	19.23%	9,331	18.05%
fuczk vkjfk{kr fuf/k; ka	62,994	74,673	18.54%	94,605	26.69%
fuoy Lokf/kdr fuf/k; ka	61,790	74,665	20.84%	95,451	27.84%
l koZtfud tek,a	63,681	74,222	16.55%	86,573	16.64%
vlU; m/kkj	4,45,335	5,43,539	22.05%	6,69,877	23.24%
vkokl __.k	4,23,346	5,12,589	21.08%	5,98,454	16.75%
dy vfxe ,oa __.k	5,62,315	6,81,118	21.13%	8,18,508	20.17%
dy __.kka ,oa vfxeka dk ifr'kr : i ea th, uih,	1.08	1.09	-	1.11	-
dy __.kka ,oa vfxeka dk ifr'kr : i ea ,u, uih,	0.47	0.52	-	0.51	-

3-5-2 ; Fkk 31&03&2016 dks vk-fo-da dh dy fuoy Lokfekdr fufek 74]665 djkm+ #i ; s Fkh tks ; Fkk 31&03&2017 rd 95]451 djkm+ #i ; srd c<+x; h ftl l sfi Nys o"kl l s 27-84 ifr'kr dh of) ntZ dh x; hA ; Fkk 31&03&2017 dks vk-fo-da ds l d keku vkadMka ij idfuk fo'ySk.k l sirk pyr kgsfd vk-fo-da fu; ka usmekkj , oafMcpjka ds vfHknku ¼ Cl fOl'ku ½ dseke; e l scidka l syxHlx 31 ifr'kr l d keku tV;k; k( dy l d kekuka dk yxHlx 31 ifr'kr vlU; ka }kjk vfHknRr fMcpj gA ; |fi vkokl foUk da fu; ka ds l d kekuka ea yxHlx 4 ifr'kr jk-vk- cdl dh i qfoUk l gk; rk 'kkfey gA l koZtfud tek, a tkfd ; Fkk

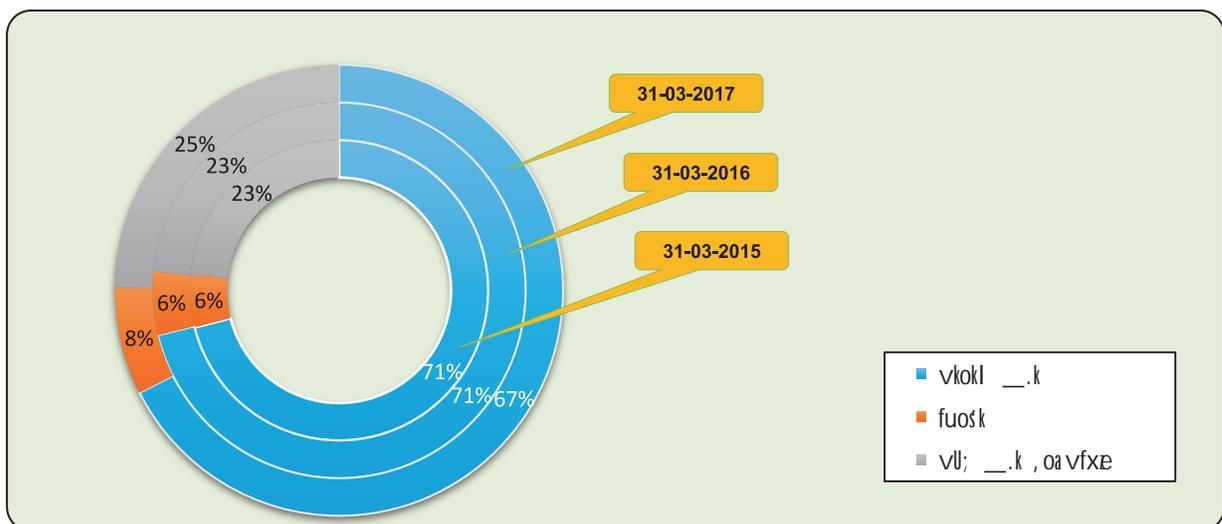
31 ekp] 2016 ds74]222 djkm+#- l s16-64 i fr'kr c<đj ; Fkk 31 ekp] 2017 dks86]573 djkm+#- gksxbz g] vk-fo-dads }kjk r\$ kj dty l d k/kukadh yxHkx 10 i fr'kr g] fuEu pkVZ-7 foxr rhu o"kk]eavk-fo-da dscdk; k l d k]kukadh i d]f]k n' kk]k g]g

xkQ 3-7%foxr rhu o"kk]eavk-fo-da dscdk; k l d k]kukadh i d]f]k



3-5-3 ekp]2016 dsvar eavk-fo-da dsvkokl \_\_.k dh jkf'k 5]12]589 djkm+#i ; sFkh tksekp]2017 dsvar rd c<đj 5]98]454 djkm+#- gksxbz tks o"l 2016&17 ea yxHkx 17 i fr'kr dh okf"kd of) n'kk]h g]g 2016&17 dsnk]ku l Ei wk] \_\_.k i k]V]k]y; ka ea l syxHkx 73 i fr'kr ds l kFk vk-fo-da dsvkokl \_\_.k i k]V]k]y; kadk vak l cl svfkd jgkA ; Fkk 31 ekp] 2016 dks39]437 djkm+#i ; sdsdh rgyuk eavk-fo-da dk dty fuosk ; Fkk 31 ekp] 2017 dks68]348 djkm+#i ; sjgk ft l us73-31 i fr'kr dh c<krjh ntZdhA fuEu pkVZeafoxr rhu o"kk]eavk-fo-da dh vkfLr; kadh i d]f]k dksn' kk]k x; k g]g

xkQ 3-8%foxr rhu o"kk]eavk-fo-da dsvft]r vkfLr; kadh i d]f]k



3-6 vkokl foUk dafu; kadsizdqkfu"i knrk l drd

3-6-1 vk-fo-dadl koZtfud {ks= , oafuth {ks= oxhdj .k dsvk/kkj ij %

l koZtfud {ks= , oafuth {ks= dh vkokl foUk dafu; kadsizdqkfoUkh; ekun.M rkfydk 3-3 ean'kkz; sx; sgA rkfydk 3-3 %i fcyd fyfeVM , oaçkboM fyfeVM vk-fo-dadh fu"i knrk

jkf'k ¼` djkm+eZ

foof.k; ka	31-03-2015			31-03-2016			31-03-2017		
	l koZtfud {ks=	futh {ks=	dy	l koZtfud {ks=	futh {ks=	dy	l koZtfud {ks=	futh {ks=	dy
pplrkiath	6,447	182	6,629	7,712	192	7,904	8,894	436	9,331
fuczkfjtoz	62,710	284	62,994	74,476	198	74,673	94,231	374	94,605
fuoy Lokf/kdr fuf/k	61,336	454	61,790	74,283	382	74,665	94,657	794	95,451
l koZtfud tek	63,681	---	63,681	74,222	-	74,222	86,573	-	86,573
vkokl __.k	4,22,324	1,022	4,23,346	5,11,856	734	5,12,589	5,97,088	1,366	5,98,454

3-6-2 l koZtfud tek, aLohdkj djus , oal koZtfud tek, aLohdkj u djusokyh vk-fo-dadsvkekkj ij %

futh {ks= dh vkokl foUk dafu; kadhfgLI k ukeek= Fkka 31 ekpZ 2017 dks18 vk-fo-dadl koZtfud tek Lohdkj djusdh vufr dsl kFk iathdj .k dk iek.ki = fn; k x; ka gkykid bueal sNg dksdkbZkhh l koZtfud tek Lohdkj djusl sigysjk-vk- cdl l siwZefyf[kr vufr yuh vis[kr gA Aij rkfydk 3-3 eafn, foxr rhu o"kkad sfy, vkokl foUk dafu; kads egroi wkz ekunM dks vkxsl koZtfud tek Lohdkj djus, oal koZtfud tek Lohdkj u djusokyh vkokl foUk dafu; ka eaoxhdj .k dsvk/kkj ij vyx&vyx fd; k x; k gsvkj rkfydk 3-4 ean'kkz; k x; k gA

rkfydk 3-4%l koZtfud tek Lohdkj djus , oal koZtfud tek Lohdkj u djusokyh vkokl foUk dafu; kadh dk; &fu"i knrk

jkf'k ¼` djkm+eZ

विवरण	31-03-2015			31-03-2016			31-03-2017		
	जमा स्वीकार करने वाली आ.वि.कं.	जमा स्वीकार न करने वाली आ.वि.कं.	कुल	जमा स्वीकार करने वाली आ.वि.कं.	जमा स्वीकार न करने वाली आ.वि.कं.	कुल	जमा स्वीकार करने वाली आ.वि.कं.	जमा स्वीकार न करने वाली आ.वि.कं.	कुल
pplrkiath	4,240	2,389	6,629	4,577	3,327	7,904	4,520	4,810	9,331
fuczkfjtoz	54,358	8,636	62,994	60,894	13,779	74,673	76,752	17,853	94,605
fuoy Lokf/kdr fuf/k	51,091	10,699	61,790	57,916	16,749	74,665	73,473	21,978	95,451
l koZtfud tek, a	63,681	-	63,681	74,222	-	74,222	86573	-	86,573
vkokl __.k	3,70,191	53,155	4,23,346	4,32,266	80,323	5,12,589	4,85,455	1,12,999	5,98,454

- 3-6-3 okf.kfT; d cãka, oacg&jkT; I gdkjh cãd ik; kftr vkokl fodkl dã fu; k%  
 ; Fkk 31 ekp] 2017 dksvud fpr okf.kfT; d cãka }kjk ik; kftr ikp vk-fo-dã fu; kaFkh , oa, d vk-fo- dã uh  
 dksceg&jkT; I gdkjh cãd }kjk ik; kftr fd; k x; k] ftl dk C; kjk fuEukud kj g&  
 d- dsufQu gkfl fy-] dsujk cãd }kjk ik; kftr  
 [k- I V cãd gke Qkbuã fy-] I VY cãd vkQ bãm; k }kjk ik; kftr  
 x- vkbã hvkbã hvkbãzge Qkbuã dã fy-] vkbã hvkbã hvkbãzcãd fy- }kjk ik; kftr  
 ?k- bãm cãd gkmfl x fy-] bãm; u cãd }kjk ik; kftr  
 3. ih, uch gkmfl x Qkbuã fy-] i atkc uskuy cãd }kjk ik; kftr  
 p- jã dksge Qkbuã fy-] jã dksãd %ceg&jkT; I gdkjh cãd }kjk ik; kftr
- 3-6-4 fi Nysokl svud fpr okf.kfT; d cãka, oacg&jkT; I gdkjh cãd }kjk ik; kftr vk-fo-da dh I ; k ea  
 dkbzcnuko ughagyk gã vud fpr okf.kfT; d cãka, oacg&jkT; I gdkjh cãd }kjk ik; kftr vk-fo-da  
 , oavU; vk-fo-da dsvk/kkj ij oxhdãr vk-fo-da dsãd k foUkh; ekunã dksl fklr earfydk 3-5 ean' kãz k  
 x; k gã  
 rkfydk 3-5 % vud fpr okf.kfT; d cãka, oacg&jkT; I gdkjh cãd dsnekj ç; kftr vk-fo-da  
 dsã kFk&l kFk vU; vk-fo-dadh fu"i kndrk

*jkf'k ¼` djkm+eã*

विवरण	31-03-2015			31-03-2016			31-03-2017		
	, I l hch , oa , e, I l hch }kjk iz kftr vk-fo-da	vU; vk-fo-da	dj	, I l hch , oa , e, I l hch }kjk iz kftr vk-fo-da	vU; vk-fo-da	dj	, I l hch , oa , e, I l hch }kjk iz kftr vk-fo-da	vU; vk-fo-da	dj
pprk iãh	1,327	5,302	6,629	1,350	6,554	7,904	1,389	6,554	9,331
fucãk fjtoã	3,429	59,565	62,994	4,267	70,406	74,673	8,098	70,406	94,605
fuoy Lokf/kdr fuf/k	4,525	57,265	61,790	5,177	69,488	74,665	8,933	69,488	95,451
I koãfud tek, a	5,554	58,127	63,681	6,835	67,387	74,222	9,637	67,387	86,573
vkokl __.k	29,448	3,93,898	4,23,346	40,859	4,71,731	5,12,589	52,930	4,71,731	5,98,454

- 3-6-5 vkokl fodkl dã fu; kãd smëkkj kadh : i js[kk  
 vkokl fodkl dã fu; kadh pprrk iãh %ojh; rk 'ks j iãh l fgr tksvfuo; Zrkã ij bfDoVh eãifjofrã  
 gkãh g%ea; Fkk 31 ekp] 2016 dks7]904 djkm+#i ; sl s; Fkk 31 ekp] 2017 dks18-05 i fr'kr of) dsã kFk  
 9]331 djkm+#i ; sgksxbã gkykãd vkokl foUk dã fu; kãd sfuoy Lokfekdr fufek; kãea27-84 i fr'kr i fr o"ã  
 dh of) gpã tks; Fkk 31 ekp] 2016 dks74]665 #i ; sl s; Fkk 31 ekp] 2017 dks95]451 djkm+#i ; sgksxbã  
 vkokl foUk dã fu; kãeã; rkã ij cãka, oafoUkh; I ã.Fkkuka \_\_.kkã ckWM , oafMcpj kãdsk tkjh djusdsek/; e  
 I sm/kkj kai j vkfJr gã vkokl foUk dã fu; kãd sfy, fuf/k; kãdsvU; I kr vUjã l kefgd tek %/kãã hMhã  
 okf.kfT; d i =] vëkhuLFk \_\_.k , oa l koãfud tek, j gã foxr rhu o"kkã dsfy, vkokl foUk dã fu; kãd s  
 I ã kãkãdã foj .k fuEufyf[kr rkfydk 3-6 ean' kãz k x; k gã

Rkkfydk 3-6 %vkokl foRr dā fu; kadh m/kkj jkf'k; kadk l 2kvu

jkf'k ¼` djkm+ež

fooj .k	31-03-2015	31-03-2016	o"l nj o"l of)	31-03-2017	o"l nj o"l of)
jk"Vh; vkokl cfd	23,027	26,440	15%	36,347	37%
fons kh l jdkj] fons kh i kfekdj .k , oa fons kh ukxfjd vFkok 0; fDr	5,261	9,398	79%	14,135	50%
cfd	1,36,746	1,66,744	22%	1,63,090	-2%
vpy l ā fÙk; ka vFkok i ffor'U'khy fMcpj ds cakd }kjk i frHkr fMcpj	2,00,804	2,47,863	23%	3,34,383	35%
mijDr eal s d- cfdka }kjk vfhknÙk fMcpj	62,941	73,258	16%	98,559	35%
[k- vl; }kjk vfhknÙk fMcpj	1,37,863	1,74,606	27%	2,35,824	35%
vl;	79,497	93,093	17%	1,21,923	16%
l koÙfud tek	63,681	74,222	17%	86,573	17%
dy	5,09,016	6,17,761	21%	7,56,450	22%

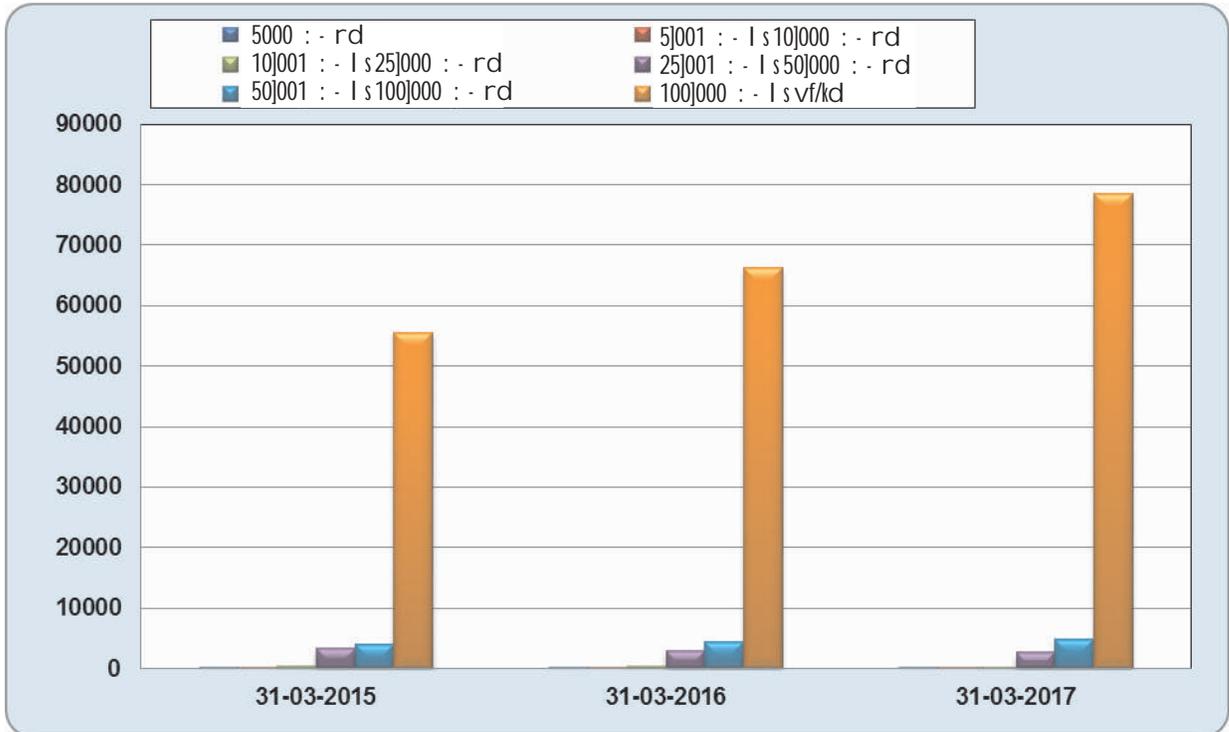
3-6-6 l koÙfud tekvkads NkM+dj] vkokl foÙk dā fu; kadscdk; k mekkj ea23 i fr'kr dh of) gpl; kfu ; Fkk 31 ekp] 2016 dks5]43]539 djkm+#i ; sl s; Fkk 31 ekp] 2017 dks6]69]877 djkm+#i ; A cfdka sfy, x, mekkj eayxHkx 2 i fr'kr dh deh gplgStks; Fkk 31 ekp] 2016 ds1]66]745 djkm+#i ; sdh rgyuk ea; Fkk 31 ekp] 2017 dks1]63]090 djkm+#i ; sjgkA vl; mekkj ea; Fkk 31 ekp] 2016 dks3]76]795 djkm+#i ; sl s ; Fkk 31 ekp] 2017 dks5]06]787 djkm+#i ; sdh of) gplftl usyxHkx 34 i fr'kr dh of) ntZdhA

3-6-7 vkokl foÙk dā fu; kads l kFk dy cdk; k l koÙfud tekvkaea17 i fr'kr dh of) ntZdh x; h ; kfu ; Fkk 31 ekp] 2016 dks74]222 djkm+#i ; sl s; Fkk 31 ekp] 2017 dks86]573 djkm+#i ; A

3-6-8 vkokl foÙk dā fu; ka eal koÙfud tek, a  
o"l 2016&17 dsnkj ku vkokl foÙk dā fu; ka eacdk; k l koÙfud tekvkaus of) dh i dFÙk n'kkz h gA ; Fkk 31 ekp] 2017 dks dy l koÙfud tekvka ds 90-74 i fr'kr 'ks j ds l kFk 1]00]000 #i ; sl s vfed l koÙfud tek, avfedre FkA foxr rhu o"l kadsvar eal koÙfud tekvkad h jkf'k&okj cdk; sdh i dFÙk dksxtQ 3-9 ean'kkz k x; k gA

xtQ 3-9%foxr rhu o"kkã evk-fo-da dh I koztud tekvã dh jkf' k&okj i ðfÜk

jkf'k ¼` djkm+e%`



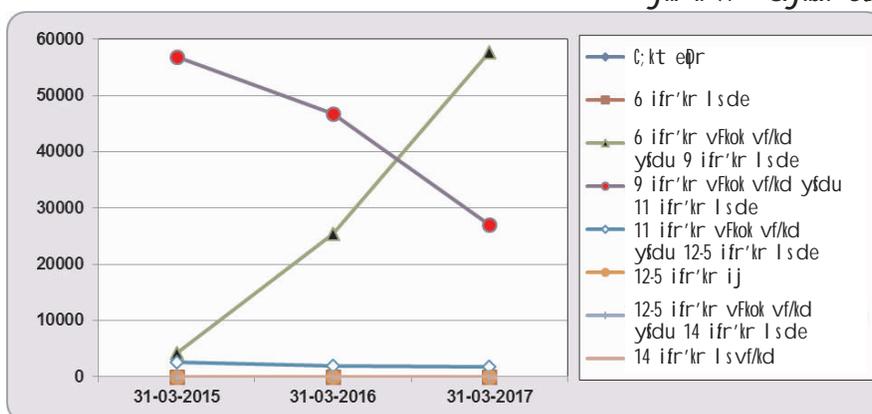
vkokl foÜk dã fu; kãdh C; kt nj&okj I koztud tek, %

; Fkkj 31 epxj 2017 dks vkokl foÜk dã fu; kã }jkk I ðkfr dy I koztud tekvã dk dy 66-63 ifr'krj 6 l s 9 ifr'kr ifro"kd snj [kã evkrk gß tksfd fi Nrso"kd dh rnyuk eãHkkjh of) n'kkz k gã vkokl foÜk dã fu; kãdsk l 9 l s 11 ifr'kr ifro"kd dh C; kt nj Jskh eã koztud tekvã dk 31-29 ifr'kr Fkkj tksfi Nys o"kd dh rnyuk eãHkkjh deh dksn'kkz k gã fi Nysrhu o"kkã eãcdk; k I koztud tekvãdsc; kt nj&okj oxhdj .k dh i ðfr dksxtQ 3-10 eãn'kkz k x; k gã

vk-fo-da fnukãd 06 tykbj 2007 ds iHkkko l sl k<sckjg ifr'kr ifr o"kd l svf/kd C; kt nj ij dksbHkh I koztud tek Lohdkj ; k uohdr ughadj l drsgã

xtQ 3-10%foxr rhu o"kkã evk-fo-da dh I koztud tekvã dh C; kt nj&okj i ðfÜk

jkf'k ¼` djkm+e%`

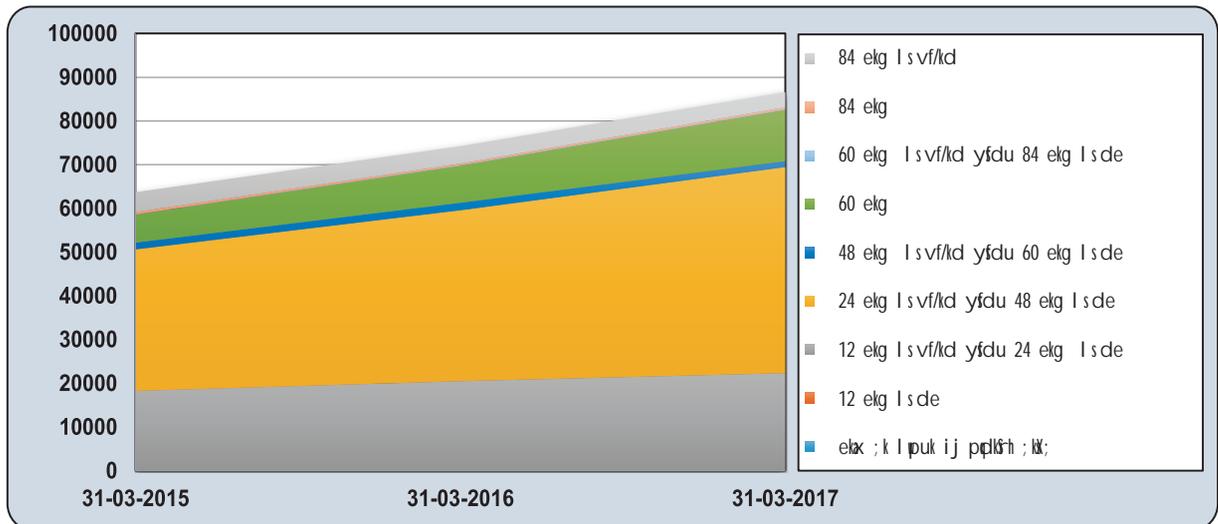


3-6-9 vkokl foÙk dái fu; kadh i fji Dork&okj l koÙtfud tek, %

foxr rhu o"kká ea l koÙtfud tekvka dk i fji Dork&okj oxhZdj.k dk fo'ySk.k ; g l dnr nrk gsfcd vf/kdrj l koÙtfud tekdrkZ/kaus24 eghusl s48 eghusdschp dh i fji Dork vofek dksojh; rk nhA o"kZ 2015&16 dh rnyuk ea o"kZ 2016&17 dsnkjku bl oxzeal koÙtfud tekvka ds'ks j eaof) dh i ðfÙk ns[ kh xbA foxr rhu o"kká ds var eacdk; k l koÙtfud tekvka ds i fji Dork&okj oxhZdj.k dh i ðfÙk dks xkQ 3-11 ean'kkZ k x; k gA

xkQ 3-11%foxr rhu o"kká ea vk-fo-da dh l koÙtfud tekvka dh i fji Dork i ðfÙk

jkf'k ¼` djkm+eZ



3-6-10 vkokl foÙk dái fu; kadh vkfLr : i js[kk

vkokl foÙk dái fu; kadh vkfLr : i js[kk eaed[; rkj ij vftZ vkfLr; kauer%vkokl \_\_.k] vU; \_\_.k , oa vfxe rFkk fuosk 'kkfey gStks; Fkk 31 ekpZ 2017 dks 8]86]856 djkm+#i ; sFkha ; Fkk 31 ekpZ 2016 ds yxHkx 21 i fr'kr of) dh rnyuk ea; Fkk 31 ekpZ 2017 dks yxHkx 23 i fr'kr dh of) dsl kFk vkokl foÙk dái fu; kadh ; Fkk 31 ekpZ 2017 dks dny vftZ vkfLr eavkokl \_\_.kkadk yxHkx 67 i fr'kr ; ksnku jgkA ; Fkk 31 ekpZ 2017 dks vkokl foÙk dái fu; kadh dny vkfLr eavU; \_\_.k , oavfxe dk 25 i fr'kr , oafuosk dk 8 i fr'kr ; ksnku jgkA ok'kZd of) dsl kFk i ed[ k vkfLr; kadh cdk; k fLFkr rkfydk 3-7 ean'kkbZx; h gA rkfydk 3-7 %cdk; k \_\_.k rFkk vfxe , oavk-fo-da ds fuosk k

jkf'k ¼` djkm+eZ

fooj .k	31-03-2015	31-03-2016	o"kZ nj o"kZ of)	31-03-2017	o"kZ nj o"kZ of)
1- __.k , oa vfxe	5,62,316	6,81,118	21.13%	8,18,508	20.17%
d½ vkokl __.k	4,23,346	5,12,589	21.08%	5,98,454	16.75%
[k½ vU; __.k , oa vfxe	1,38,970	1,68,529	21.27%	2,20,053	30.57%
2- fuosk	33,817	39,437	16.62%	68,348	73.31%
dny	5,96,132	7,20,555	20.87%	8,86,856	23.08%

3-6-11 vk-fo-da dscdk; k \_\_.k , oavfxæ rFkk fuos k

3-6-11-1 vkokl foùk dà uh dsvkokl \_\_.k ; Fkk 31 ekp] 2016 dks5]12]589 djkm+#i ; sdh rnyuk ea16-75 i fr'kr dh of) ds l kFk ; Fkk 31 ekp] 2017 dks5]98]454 djkm+#i ; sjgkA vU; \_\_.k , oavfxæ cdk; k ; Fkk 31 ekp] 2016 dks1]68]529 djkm+#i ; sdh rnyuk ea30-57 i fr'kr dh of) ds l kFk ; Fkk 31 ekp] 2017 dks 2]20]053 djkm+#i ; sjgkA vkokl \_\_.kk] vU; \_\_.kka, oavfxæka dscdp cdk; sdk vuq kr 3% gh jgkA

3-6-11-2 vkokl foùk dà uh dk dgy fuos k fi Nyso"lz dh rnyuk ea73-31 i fr'kr dh of) ds l kFk ; Fkk 31 ekp] 2016 dks39]437 djkm+#i ; sdh rnyuk ea; Fkk 31 ekp] 2017 dks68]348 djkm+#i ; sjgkA

3-6-12 vkokl foùk dà fu; ka dsvkokl \_\_.k

vkokl foùk dà fu; ka dsk cdk; k vkokl \_\_.k ; Fkk 31 ekp] 2016 ds5]12]589 djkm+#i ; sdh rnyuk ea 31 ekp] 2017 dks5]98]454 djkm+#i ; sjgk (ml ea16-75 i fr'kr dh of) nq kh x; hA dgy \_\_.k , oavfxæka ea l scdk; k vkokl \_\_.k dk i fr'kr tks; Fkk 31 ekp] 2015 vk] 31 ekp] 2016 dks0e'k%75-29 i fr'kr , oa 75-26 i fr'kr Fkk] ; Fkk 31 ekp] 2017 dks?kVdj 73-12 i fr'kr jg x; kA

rkyfydk 3-8 %vkokl foRr dà fu; ka dsdgy \_\_.kka ds l kFk vkokl \_\_.kka dh rnyuk

*jkf'k ¼` djkm+e*

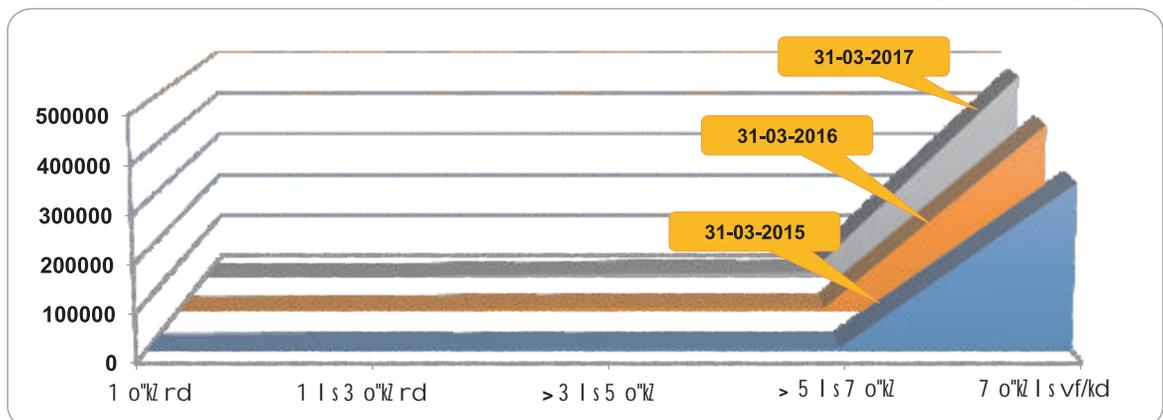
fooj .k	31-03-2015	31-03-2016	o"kl nj o"kl of)	31-03-2017	o"kl nj o"kl of)
vkokl __.k	4,23,346	5,12,589	21.08%	5,98,454	16.75%
dgy __.k	5,62,316	6,81,118	21.13%	8,18,508	20.17%
dgy __.kka , oa vfxæka ea l s vkokl __.k	75.29%	75.26%	-	73.12%	-

3-6-13 vkokl foRr dà fu; ka dsvkokl \_\_.kka dk i fji Dork Lo: i

vkokl foùk dà fu; ka dso\$ fDrdkagr qcdk; k vkokl \_\_.kka dh i fji Dork Lo: i dh i ðfùk dk fo'yšk.k djus ij ; g nq kh x; k Fkk fd yxHkx 97 i fr'kr vkokl \_\_.kka dh i fji Dork l kr o"kkal svfekd FkhA ; g l ðr nrk gsfv vkokl foùk dà fu; ka dso\$ fDrd vkokl \_\_.k xkgd] vkokl \_\_.kka ds fy, vYi vFkok eè; e vofek dh rnyuk ea yEch vofek dks vfekd egRo nrs FkA foxr rhu o"kkal ds var ea o\$ fDrdkagr qcdk; k vkokl \_\_.kka ds i fji Dork Lo: i dksxtQ 3-12 ean'kkz, k x; k gA

xkQ 3-12%vk-fo-da ds }kj k o\$ fDrdkagr qcvkokl \_\_.kka dh i fji Dork Lo: i &okj i ðfùk

*jkf'k ¼` djkm+e*

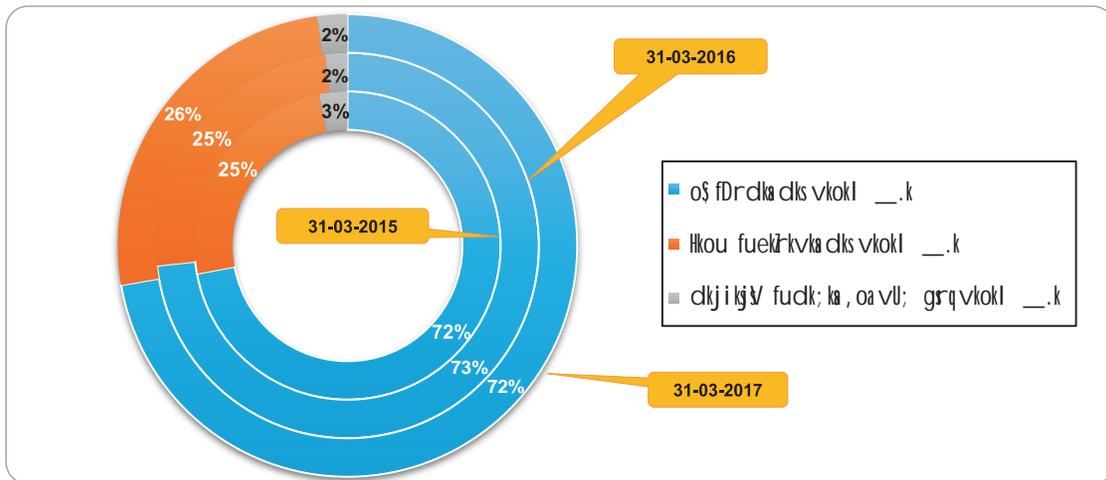


3-6-14 vkokl \_\_.kka dk m/kkj drkZ ds i zdkj & okj l fofj .k

o"KZ 2015&16 dh rgyuk ea o"KZ 2016&17 ea yxHkx 14 i fr'kr dh of) nj l svkokl foÙk dâ fu; ka }kjk vkokl \_\_.kka dk l fofj .k fd; k x; k Fkka o"KZ 2016&17 ea vkokl \_\_.kka ds l fofj .k dk mekkj drkZ/ka ds i zdkj & okj fo'ySk.k l si rhr gkrk gSfd vkokl \_\_.kka dk yxHkx 72 i fr'kr oS fDrdk 26 i fr'kr Hkou fuekZrkvka, oa2 i fr'kr dkj i kj v/ fudk; ka, oa vU; dsfy, l fofj .k fd; k x; k Fkka foxr rhu o"Kka eaf; k x; k l fofj .k xkQ 3-13 ean'kkZ k x; k gA

xkQ 3-13%vk-fo-da }kjk vkokl \_\_.kka dh m/kkj drkZ ds i zdkj & okj l fofj .k dh i dfrRr

*jkf'k ¼` djkm+e*

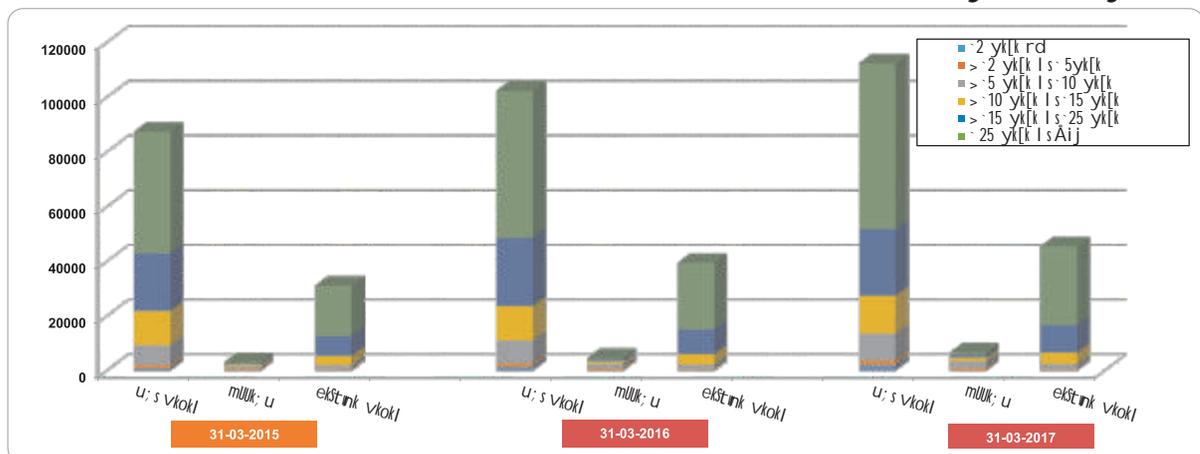


3-6-15 oS fDrdk agrq vkokl \_\_.kka dk mIs ; & okj l fofj .k%

oS fDrdk dls l fofj r vkokl \_\_.kka i j vk-fo-da ds mIs ; & okj l fofj .k ds fo'ySk.k l s; g i rk pyr k gd l fofj r \_\_.kka dk yxHkx 68 i fr'kr u; s;kj kads v fHkxg.k@fuekZk dsfy, Fkk 4 i fr'kr e[; ejEer l fgr mlU; u dsfy, Fkk , oa28 i fr'kr i jkus@ekStmk ?kj ka ¼ ufoD; ½ dsfy, Fkka ; g n'kkrk gSfd vkokl foÙk dâ fu; ka }kjk l fofj r vkokl \_\_.kka l su; svkflR; kadk l tu e[; xrfofek Fkka foxr rhu o"Kka ds nkS ku l fofj .k dh mIs ; okj i dfrÙk dks xkQ 3-14 ean'kkZ k x; k gA

xkQ 3-14%vk-fo-da }kjk oS fDrdk agrq vkokl \_\_.kka dh mIs ; & okj l fofj .k dh i dfrÙk

*jkf'k ¼` djkm+e*



o"lZ2016&17 eavk-fo-da usu, ?kjkaðsvflkxg.k@fuekZk] mUUK; u ¼i æð[k ejEer l fgr½, oaijikus@ekstmk edkukadh [k]hn ¼i qfoð; ½grq1]05]842 \_\_.k [kkrkagrq1]64]510 djkm+: - l forfjr fd, A

3-6-16 u, ?kjkaðsvflkxg.k@fuekZk grqo\$ fDrðkadsvkokl \_\_.kkads l forj.k eao"lZ2015&16 ds17-22 i fr'kr dh rgyuk eao"lZ2016&17 ea9-75 i fr'kr dh of) gþZgA dgy vkokl \_\_.k l forj.k eal \$ 25 yk[k : - l s de dsvk-fo-da ds\_\_k o"lZ2015&16 ea47-49 i fr'kr dh rgyuk eao"lZ2016&17 ea46-11 i fr'kr jgA 25 yk[k l svf/kd Jskh eavkokl \_\_.k l forj.k ea12-64 i fr'kr dh c<krjh gþZtcfð 25 yk[k : - rd \_\_.k ea6-56 i fr'kr dh c<krjh gþZgA bl l æðk eac; ksjk rkfydk 3-9 eai nku fd; k x; k gA

rkfydk 3-9 %u, ?kjkaðsvflkxg.k@fuekZk grqo\$ fDrðkadsvk-fo-da }kjk vkokl \_\_.kkadk l forj.k jkf'k ¼i` djkm+eð

fooj.k	2014-15	2015-16	o"lZ nj o"lZ of)	2016-17	o"lZ nj o"lZ of)
~2]00]000 rd	826	1,324	60.29%	1,963	48.23%
~2]00]000 l svf/kd vksj ~5]00]000 rd	1,386	1,549	11.76%	1,942	25.43%
~5]00]000 l svf/kd vksj ~10]00]000 rd	7,088	8,166	15.21%	9,662	18.32%
~10]00]000 rd	9,300	11,039	18.70%	13,568	22.91%
~10]00]000 l svf/kd vksj ~15]00]000 rd	12,502	12,623	0.97%	13,912	10.21%
~15]00]000 l svf/kd vksj ~25]00]000 rd	21,144	24,954	18.02%	24,325	-2.52%
~25]00]000 l svf/kd	44,384	53,750	21.10%	60,541	12.64%
dgy ¼i½	87,330	1,02,366	17.22%	1,12,346	9.75%

3-6-17 mlu; u ¼i æð[k ejEer l fgr½grqo\$ fDrðkadsvkokl \_\_.kkads l forj.k eao"lZ2015&16 ds43-02 i fr'kr dh rgyuk eao"lZ2016&17 ea44-60 i fr'kr dh of) gþZgA 25 yk[k : - l s de dsvk-fo-da ds\_\_k o"lZ 2015&16 ea90-02 i fr'kr dh rgyuk eao"lZ2016&17 ea88-77 i fr'kr jgA 25 yk[k l svf/kd Jskh ea vkokl \_\_.k l forj.k ea62-89 i fr'kr dh c<krjh gþZtcfð 25 yk[k : - rd \_\_.k ea42-57 i fr'kr dh c<krjh gþZgA bl l æðk eac; ksjk rkfydk 3-10 eai nku fd; k x; k gA

rkfydk 3-10%mlu; u ¼i æð[k ejEer l fgr½grqo\$ fDrðkadsvk-fo-da }kjk vkokl \_\_.kkadk l forj.k jkf'k ¼i` djkm+eð

fooj.k	2014-15	2015-16	o"lZ nj o"lZ of)	2016-17	o"lZ nj o"lZ of)
~2]00]000 rd	49	59	20.41%	99	68.53%
~2]00]000 l svf/kd vksj ~5]00]000 rd	559	735	31.48%	881	19.80%
~5]00]000 l svf/kd vksj ~10]00]000 rd	1,176	1,757	49.40%	2,545	44.80%
~10]00]000 rd	1,784	2,551	42.99%	3,524	38.14%
~10]00]000 l svf/kd vksj ~15]00]000 rd	653	895	37.06%	1,317	47.07%

·15]00]000 l svf/kd vksj ·25]00]000 rd	501	696	38.92%	1,065	53.04%
·25]00]000 l svf/kd	279	459	64.52%	747	62.89%
dy ½½	3,217	4,601	43.02%	6,653	44.60%

3-6-18 i jkus@ekStink edkuka ds vfHkxg.k gsrqo\$ fDrdkadks vkokl \_\_.kkads l forj.k eao"KZ2015&16 ds 26-97 ifr'kr dh rnyuk eao"KZ2016&17 ea 15-18 ifr'kr dh of) gPZgA dy vkokl \_\_.k l forj.k ea l § 25 yk[k : - l sde ds vk-fo-da ds \_\_.k o"KZ2015&16 ea 38-22 ifr'kr dh rnyuk eao"KZ2016&17 ea 36-63 ifr'kr jgA 25 yk[k l svf/kd Jskh ea vkokl \_\_.k l forj.k ea 18-14 ifr'kr dh c<krjh gPZ tcfD 25 yk[k : - rd \_\_.k ea 10-39 ifr'kr dh c<krjh gPZgA bl l adk eaC; ksjk rkfydk 3-11 ea inku fd; k x; k gA

rkfydk 3-11% i jkus@ekStink edkuka ds vfHkxg.k gsrqo\$ fDrdkadks vk-fo-da }kjk vkokl \_\_.kkadk l forj.k

jkf'k ¼` djkm+e#

fooj.k	2014-15	2015-16	o"KZ nj o"KZ of)	2016-17	o"KZ nj o"KZ of)
·2]00]000 rd	25	23	-8.00%	58	153.30%
·2]00]000 l svf/kd vksj ·5]00]000 rd	301	325	7.97%	295	-9.40%
·5]00]000 l svf/kd vksj ·10]00]000 rd	1,722	1,960	13.82%	2,109	7.63%
·10]00]000 rd	2,048	2,308	12.70%	2,462	6.66%
·10]00]000 l svf/kd vksj ·15]00]000 rd	3,367	3,810	13.16%	4,127	8.31%
·15]00]000 l svf/kd vksj ·25]00]000 rd	7,237	8,985	24.15%	10,084	12.23%
·25]00]000 l svf/kd	18,466	24,409	32.18%	28,838	18.14%
dy ¼¾	31,118	39,512	26.97%	45,511	15.18%

3-6-19 o\$ fDrdkadks vkokl \_\_.kkads dy l forj.k eao"KZ2015&16 ds 20-40 ifr'kr dh rnyuk eao"KZ2016&17 ea 12-31 ifr'kr dh of) gPZgA dy vkokl \_\_.k l forj.k ea l § 25 yk[k : - l sde ds vk-fo-da ds \_\_.k o"KZ 2015&16 ea 46-33 ifr'kr dh rnyuk eao"KZ2016&17 ea 45-21 ifr'kr jgA 25 yk[k l svf/kd Jskh ea vkokl \_\_.k l forj.k ea 14-64 ifr'kr dh c<krjh gPZ tcfD 25 yk[k : - rd \_\_.k ea 9-61 ifr'kr dh c<krjh gPZgA bl l adk eaC; ksjk rkfydk 3-12 ea inku fd; k x; k gA

rkfydk 3-12%oš fDrđkadksvk-fo-da }kj k vkokl \_\_.kkadk dgy l forj . k

jkf'k ¼` djkm+ež

fooj . k	2014-15	2015-16	o"l nj o"l of)	2016-17	o"l nj o"l of)
·2]00]000 rd	900	1,406	56.22%	2,119	50.77%
·2]00]000 l svf/kd vkš ·5]00]000 rd	2,246	2,609	16.16%	3,118	19.50%
·5]00]000 l svf/kd vkš ·10]00]000 rd	9,986	11,883	19.00%	14,317	20.48%
·10]00]000 rd	13,132	15,898	21.06%	19,553	22.99%
·10]00]000 l svf/kd vkš ·15]00]000 rd	16,522	17,328	4.88%	19,356	11.70%
·15]00]000 l svf/kd vkš ·25]00]000 rd	28,882	34,635	19.92%	35,474	2.42%
·25]00]000 l svf/kd	63,129	78,618	24.54%	90,127	14.64%
dgy (4) = (1) + (2) + (3)	1,21,665	1,46,479	20.40%	1,64,510	12.31%

3-6-20 o"l 2016&17 ea oš fDrđka dks 1]64]510 djkm+: - ds dgy vkokl \_\_.k l forj . k ea l } vk-fo-da }kj k l forj r 5]237 djkm+: - dk vkokl \_\_.k 5 yk[k rd vkokl \_\_.k Js kh dk 3-18 i fr'kr gš 19]553 djkm+: : - 10 yk[k rd vkokl \_\_.k Js kh dk 11-89 i fr'kr gš 10 yk[k l svf/kd , oa15 yk[k rd \_\_.k 19]356 djkm+: - Fk tso"l 2016&17 eavkokl foUk dá fu; ka }kj k l forj r dgy vkokl \_\_.kkadk 11-77 i fr'kr gš

3-6-21 5 yk[k : - rd vkokl \_\_.k Js kh ea l forj r 4]017 djkm+: - ea l s36 djkm+: - ] 368 djkm+: - , oa3]613 djkm+: - Øe'k%5]000] 5]001 l s10]000 : - , oa10]000 : - l svf/kd i fr ek g vk; okysm/kkj drkz/ka dks l forj r dh xbA mi jkDr C; kš k rkfydk 3-13 ean'kkbzxbz gš

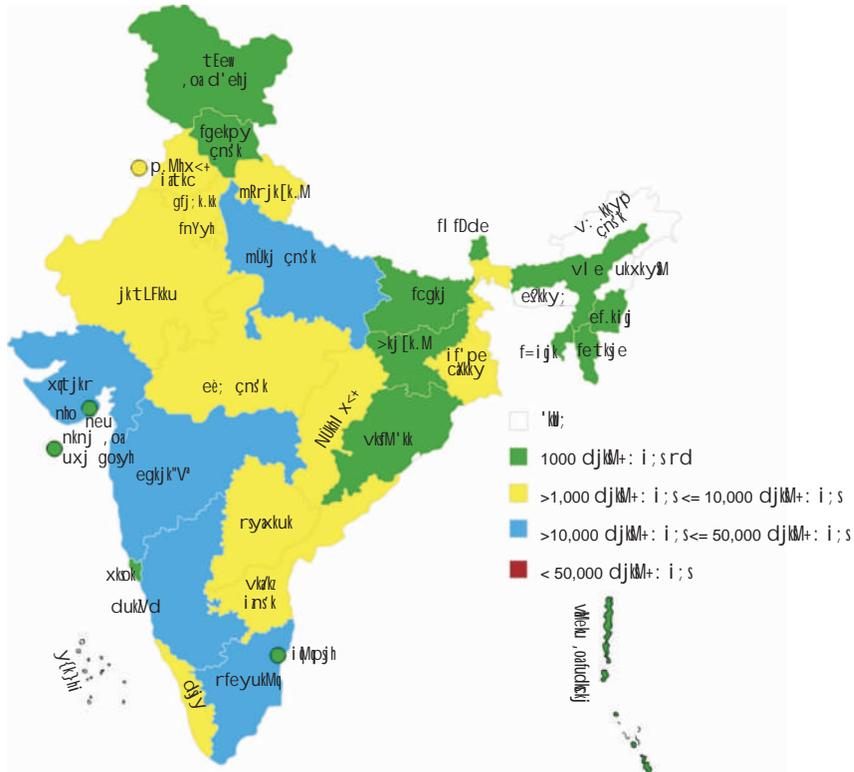
rkfydk 3-13% vk; Js kh ds vuđ kj] o"l 2016&17 ds nkš ku] m/kkj drkz/ka dks vk-fo-da }kj k vkokl \_\_.kkadk l forj . k

jkf'k ¼` djkm+ež

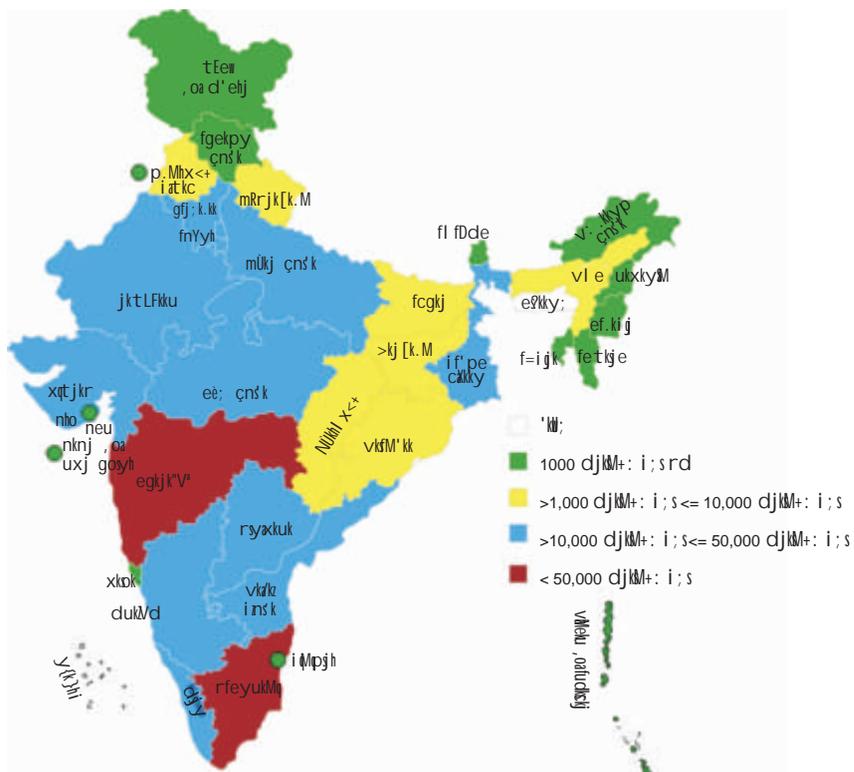
vkokl __.k jkf'k	vk; < 5,000 i fr ek g		vk; 5,001 l s 10,000 i fr ek g		vk; > 10,000 i fr ek g		dgy	
	l a; k	jkf'k	l a; k	jkf'k	l a; k	jkf'k	l a; k	jkf'k
·3 yk[k rd	2,790	25	42,783	368	1,63,812	2,379	2,09,385	2,771
·3 yk[k l svf/kd ·5 yk[k rd	207	8	1,294	45	56,877	2,403	58,378	2,456
dgy	2,997	33	44,077	413	2,20,689	4,781	2,67,763	5,227

3-6-22 jk"Vh; vkokl cđ us0; fDrđkavš fcYMjkadksvkokl \_\_.k l forj . k , oacdk; k vkš xkeh. k , oa'kgjh {ks=ka eavkokl \_\_.k l forj . kka i j Hkh jkT; @danz'kkf l r okj vkadmkadk l adyu fd; k gš ft l dk fooj . k vuđ k ean'kkz; k x; k gš vkš xkQ 3-15 l s3-19 dsek; e l sl fp= n'kz; k x; k gš

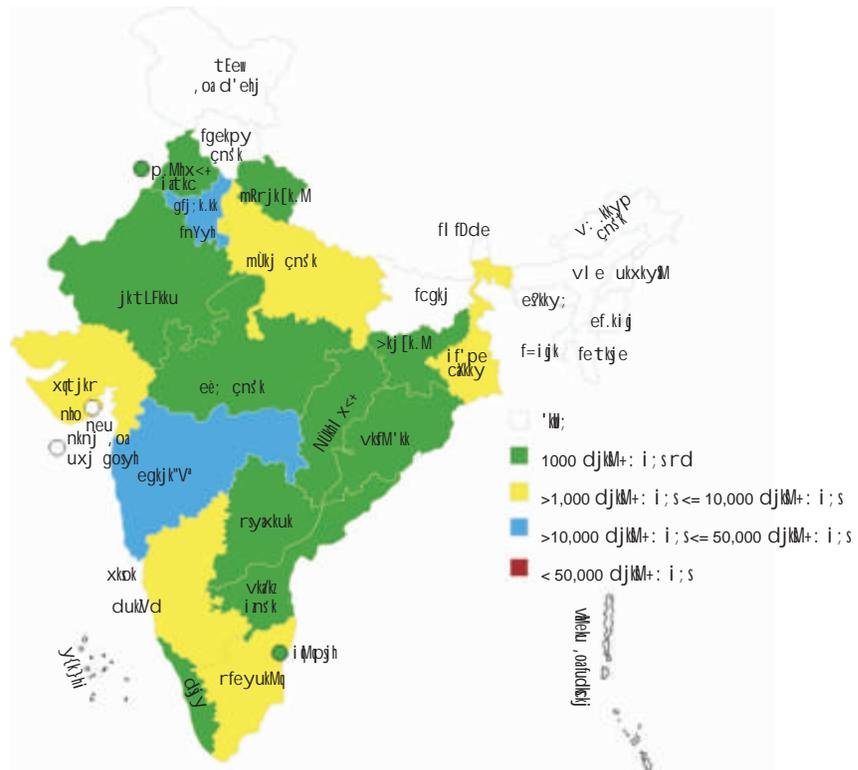
xkQ 3-15% oš fDrcka dks vkokl \_\_.kka ds l forj.k dk jkT; &okj foHkktu



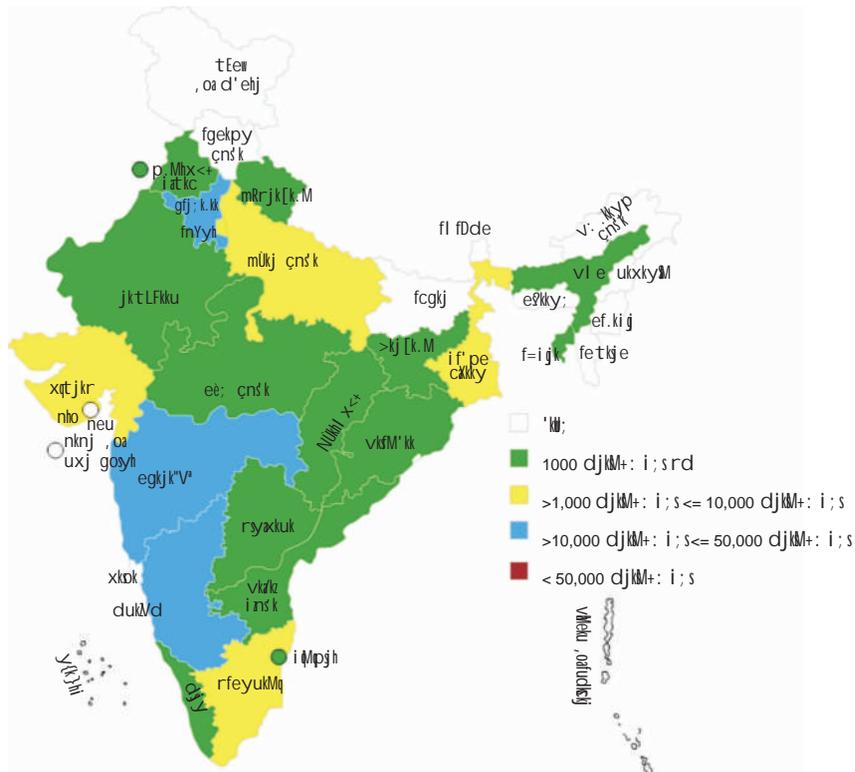
xkQ 3-16% oš fDrcka dks cdk; k vkokl \_\_.kka dk jkT; &okj foHkktu



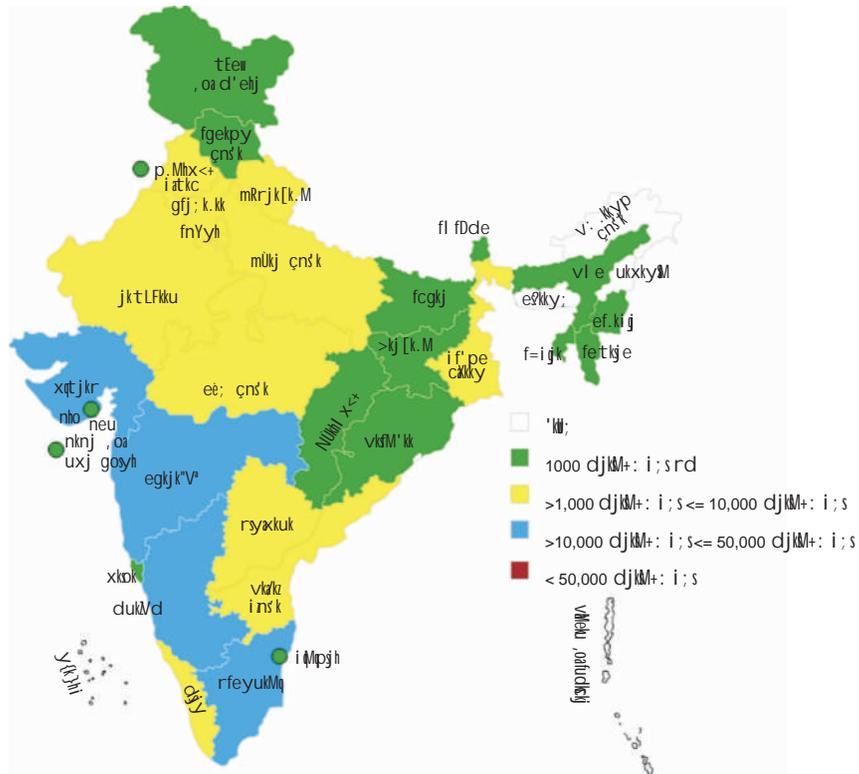
xkQ 3-17% Hkou fuek'vka dks vkokl \_\_.kka ds l forj.k dk jkT; &okj fohkktu



xkQ 3-18% Hkou fuek'vka dks cdk; k vkokl \_\_.kka dk jkT; &okj fohkktu



xkQ 3-19% o\$ fDrcka dks u, ?kj ka ds vf/kxg.k@fueZk k grq vkokl \_\_.kka ds l forj.k dk jkT; &okj foHkkTtu



3-7 vkokl foUk eavl; i .k/kkj d

3-7-1 Hkkjrh; jk"Vh; l gdkjh vkokl l aHkkjrh; l gdkjh vkokl vknsy dk , d jk"V0; ki h l xBu gA bl ds xBu dh cfu; knh t: jr ; g Fkh fd jk"Vh; Lrj ij , d , d k l xBu gks tks nsk ea vkokl l gdkjh l febr; ka dh xrfok/k; ka ds l d/kZ] fodkl , oa l ello; dh ftEenjkj xg.k dj l dA Lkgdkjh vkokl l j puk tehu Lrj ij i kFkfed vkokl l gdkjh l febr; kavk\$ jk"Vh; Lrj ij 'kh"ZLFk l gdkjh vkokl l aHka l sfeydj curk gA o"KZ2016&17 dsnk\$ ku bu l aHka us vHkh rd vi us l nL; ka grq vkokl h; bdkbz; ka ds fueZk k grqi kFkfed vkokl l gdkjh l febr; ka dks 12]711 djkm+: - l forj r fd, gdf t l svuqak iii vk\$ iv ean'kZ; k x; k gA 'kh"ZLFk l gdkjh vkokl l aHka dk 1/4 l h, p, Q 1/2 cdk; k \_\_.k i kV/Dk\$y; ks 1]640 djkm+: - FkA

## 4- vkokl eiv; I updkæd

vkokl dh dher ?kj syw {ks= dh I dy vksj fuoy I á fúk , oa [kir vksj cpr dh , d egROI wKZ fu/kkj d gð Hkkjr I fgr dbZ ns kka eð ?kj dh I á fúk ifjokj dh I cl s cMh ifj I á fúk gð vksj vkokl cktkjkaea dher xfrfof/k; ka I h/ks I ðf) dks çHkkfor dj I drh gS yfdu eð; : i I s \_\_.k pðy dsek/; e I sfj; y , LVV mi Hkksäk m/kkj dsfy, I á kf'kæd ds: i eadk; Zdj I drk gð bl ds I kFk] vkokl pØ eð; : i I s ykHkçnrk ea ifjorZ vksj I á fúk I s I æf/kr {ks=ka ea jkst xkj vksj ekæ ij çHkko ds dkj.k [kir vksj futh fjgk; 'kh fuosk ij I á fúk çHkko dsek/; e I svkFkZd xfrfof/k dks çHkkfor dj I drk gð ?kj [kjhnusdk fu.kZ , d ifjokj dk uhfr fu.kZ gksrk gS tkfd , d vyx Lrj ds thou&; ki u dks inf'kæ djrk gð ?kj Lokfero ea of) ?kj fuekZk ea rsth ds dkj.k bl dh mRi fúk gS tks v, LVV y; k] dukMk] phu] Ýka ] Hkkjr] bVyjh dksfj; k] : I ] Li u] fca/ u vksj ; w I , ea Li "V gð

LohMu dk I v/ y cðl] fjDI cðl mu dñ daeh; cðlkaeal s, d gsft I usfj; y , LVV dh dherka dks yf{kr djus dh igy dh gð fjDLkæd dh uhfr C; kt njka dsckj sea fu.kZ yus ds nsj ku I á fúk dh dherka dks nsf kuk gð cM/s ns kka dh ryuk eð Nks/s ns kka ds i kl vkokl pðy dsek/; e I s, d etcir ekæad I pkj.k gksrk gS yfdu bl rjg dk I pkj.k I Qy gkaus dsfy, , d I q-<+foùkh; ç.kkyh , d vfuok; Zvko'; drk gð cgjk"Vh; v/; ; u I s I ær feyrk gS fd vkokl foùk ea of) m/kkj drkZ ds \_\_.k bfrgk ] I á kf'kæd I jf{kr djus dsfy, foùki ksk.k I æFkku dh {kerk] vFkð; oLFk ea çpfyr I ef"V vkFkZd fLFkjrk vksj ?kj syw vk; ea çofùk; ka tS s dbZ dkj dka ij fuHkZ djrh gð vHkxE; rk] Ldny] fuekZk ykxr] vksj vkokl LV, d dh I e; & I hek vksj vkokl cktkj ds vksj kfxd I æBu tS s LFKkuh; dkj d Hkh vkokl dh dherka eamrkj & p<ko dks çHkkfor dj rsgð

; fn vkokl dh dheraemy rRo dsl ed{ k ughagârksosnsk dh vkFkZd vksj foùkh; fLFkjrk dk seð; : i I s I ef"V & foùkh; I gc) rkvka ds dkj.k paps h i ñk dj I drh gð foùkh; I æV ds I cl segROI wKZ dkj.k kkaea I s, d fj; y , LVV dh dherka eð; k rksfjgk; 'kh ; k okf. kFT; d ; k vU; Fk nksuka eafxj koV gð

### 4-1 i "BHkfe

4-1-1 vkokl dh dher ea ifjorZ ifjokj dh dffkr vkthou I á fúk dks çHkkfor djrh gS vksj bl fy, ; g ifjokj kads [kpZ vksj m/kkj yus ds fu.kZ ka dks çHkkfor djrk gð vkokl dh dher ea of) fuekZk ykxr ds I ki {k vkokl fuekZk ea yxus okyh I kefxz ka dh dher dks c<krh gð vr% , d u; k fuekZk dk; Zrc ykHknk; d gStc vkokl dh dher fuekZk ykxr I s Å ij gksrk gð bl fy, fjgk; 'kh fuosk ?kj dh dher ea of) dsl kFk I dkj kRed : i I s I æf/kr gð bl ds vykok] vkokl dh dher ea of) I svkokl I á kf'kæd vksj I kFk gh vkokl \_\_.k ea of) gksrk gð cðl m/kkj vksj vkokl dh dherka dschp I Hkko; nqj Qk I á dZ \_\_.k vksj fj; y , LVV cktkjkaea, d i kj Li fj d : i I setcir pØ dks tile nrk gð ; g bñx djrh gS fd vkokl dh dhera ifjokj kadh futh [kir] fjgk; 'kh fuosk vksj foùkh; ç.kkyh ds \_\_.k vkæ/ u dsek/; e I s vkFkZd xfrfof/k dks çHkkfor dj I drh gð fi Nysdñ o"ka eð vkokl vksj fj; y , LVV Hkksrd vksj foùkh; nksuka vfkLr; kads fuekZk dsfy, , d çed{ k {ks= ds: i eamHkj gS vksj ; g I ok {ks= dk , d rsth I s fLrkj djus okyk ?kVd gS vksj ; g jk"Vh; I á fúk dk c<rk vuq kr gð gkykfd] vkokl dh dherka ij tkudkj h vki kuh I sughafey i krh gð fjgk; 'kh I á fúk cktkj ea i jnf' kærk dh deh vksj dher dh tkudkj h I hfer mi yC/krk dksfj; y , LVV dher xfr'khyrk dh ç—fr dh igpku vksj foùkh; fLFkjrk , oaekæad

ulfr dsl kFk mudsl æðkka dh i gpkudjusdsfy, egROI wKZpukS; kaðk l keuk djuk i MÆk gð bl fy, ]  
vkokl cktkjka dh çofuk vKj vFKD; oLFkk ij mudsçHkko dksl e>usdsfy, vkadMksdh l hfer mi yC/krk  
dsckotm l exzvkokl eiv; dh x.kuk djusds, d l Vhd ræ dksdk; Æz kkyh eaykuk vfuok; Zgks tkrk  
gð vkokl l pdkad fdl h Hkh nsk eavkokl dh ekak vKj i firZ dschp l rnyu dksn' kkrsgg vkokl dh  
dherkaðkseki useaenn djrk gð

4-1-2 nsk ; k , d {ks= ea, d l pdkad cukuk , d tfVy dk; ZgSD; käd vkokl dh fcØh daeh—r cktkjkaeaugha  
gkrh gð vkokl [kjhnust æðk yu&nu fu; fer vk/kkj ij ?kfvR gkusokyh i fØ; k ughagsvKj ; g vR; f/kd  
vyx izkj dh en gð fu; fer vk/kkj ij D; käd çR; sd ?kj dh dher vyx&vyx gð fofHkuu phkka dh  
dherka dh rnyuk djuk vR; kf/kd l eL; kxr gð bl dsvfrfj ä] f}rh; d l kr Msk vkerKj ij vkokl  
eiv; l pdkad ¼ pi hvkbZ dsfy, mi ; ks fd; k tkrk gð vKj ml dh ç—fr , d fjk; 'kh l ä fuk dh fcØh]  
foÜki ksk.k] dj yxkuç cpus vKj i athdj.k dsfy, fdl h nsk ea l æFkkxr 0; oLFkk ij fuHkj djrh gð  
½ l Yoj(2012½A varjZVh; Lrj ij] vkokl eiv; l pdkad rhu dk; ç.kkfy; kaðk mi ; ks djds l æfyr  
fd; k x; k gð i gyh dk; ç.kkyh l æs'kr dherkaðsl k/kkj.k vKj r ij vk/kfjr gð ml jh dk; ç.kkyh , d gh  
l ä fuk dh i ujkor fcØh ij /; ku nrh gð rhl jh , d ?kj dksvi uh Lo; adh dher dsl kFk xqkkaðsHk&lkj  
ds: i eaekurh gð tksl e; dsl kFk cnyrh gsvKj gðMksud dk; ç.kkyh dk mi ; ks djrh gð dk; ç.kkyh  
eð dgy , pi hvkbZ dk fodkl mudh varfuZgr fo'kerk vKj fcØh dh de ç—fr dsdkj.k dfBu gð bl dk  
vFKZ gsfid ?kj ka dh xqkoÜkk l e; dsl kFk {ks=ka ea fHkuu gkrh gð pfid dkbZ Hkh nks ?kj l eku ughagkrsg  
bl fy, ns'ksx; snks ?kj kaðschp dh fo'kkrk ½xqkoÜkk½ eavarj dher eavarj eafn [kkbZnsxkA bl dsvykok]  
pfid fdl h fo'k'V ?kj ij yu&nu vi {kk—r de gkrk gð ; g tkuuk dfBu gsfid fdl jk'k ij , d  
fo'k'V ?kj fo'k'k fnu ij yunu djskA bl çdkj] fo'kerk vKj de fcØh dh fo'kkrkvkaus ?kj dh dherka  
dsçrfuf/k ueuk dks<æuk vKj vf/kd dfBu cuk fn; k gSft l ij dgy eiv; l pdkad dk vuøku yxk; k  
tk l drk gð

4-1-3 gðMksud e,My vi usHkksrd vKj LFkkuh; fo'kkrkvka, oal e; dsdñ vH; konukadkseki usdsfy, vkokl ka  
dh fcØh dh dherka l æð/kr gð gðMksud dher fu/kkj .k e,My dbZ i jkoru rduhdka ij vk/kfjr gStks  
dbZxupk Msk dk mi ; ks djuseal {ke gkusdk ykHk gSD; käd bl ea l Hkh fcØh 'kkfey] nkgjk; h tk l drh  
gð xqkoÜkk vKj ek=k ea i jorZu dsfy, l ek; kstr djusdk ç; kl i jkoru e,My ij vk/kfjr gkrk gStks  
bu çHkkokadsfy, varfuZgr fu; æ.k djrk gð gkykäd] gðMksud&dher fof/k l st ð/ha çed[k gkfu Msk l æg  
dh ykxr gð fujarj &xqkoÜkk dk; ç.kkfy; ka dbZ mi ; kska vKj vuç; kska dsfy, vkn'kZ gð bl çdkj ds  
fo'y'sk.k eð 'kq] dher l ædr ; g ns[kusdsç; kl eagsfid eiv; fu/kkj .k cgn Åpk gksx; k gS; k ugh ead; k  
i gpkuk vKj fo'y'sk.k fd; k tkuk pkfg, ½cd vKj gpj(2005½A

4-1-4 dsl , M f'kyj ½1987] 1989] 1990½ rRdky ea i ujkoFuk fcØh l pdkad cukusokys i gys0; fä FksvKj bluga  
vc dkyj,fxd bæd }kj k çLrñ fd; k x; k gsvKj çed[k l pdkad] ekud , oadetkj d,j i kjsku ½ f'kyj]  
2014½ }kj çð/kr fd; k tkrk gð i ujkoFuk fcØh l pdkad dk vkdyu Msk dk fo'y'sk.k djdsfd; k tkrk  
gStgkal Hkh bdkbZ kaðksde l sde nskcj cpk x; k gð ; g l e; l kj.kh l pdkad mudsokLrfod : i ea  
gð og 0; fäxr ?kj dh fo'kkrkvka ; k dher Lrj ij tkudkjh çnku ugha djrs gð yfdu muds i kl  
okLrfod yunu dh dherkaðsvk/kkj ij gkusdk ykHk gð i ujkoFuk fcØh l pdkad vfHkxe dk ykHk ; g gS  
fd ; g fn[kk; sx; s ?kj ka dh xqkoÜkk ; k ek=k ea i jorZu dsfy, fu; æ.k djusdk , d ç; kl gð ?kj i jkuk  
, o l e; dsl kFk dñ [kjkc gks l drk gð bl fy, , d k l pdkad mu fo'k'V ?kj ka dsfy, mi ; ç gStks  
dher ea i jorZu dk vuøku yxkusdh vk'kk djrsgð o'kkal } i ujkoFuk fcØh e,My 0; ki d vKj ; gka rd  
fd okf.kfT; d mi ; ks dsfy, vkxsvk, agð Nks/h ueuk l eL; k, ai ujkoFuk fcØh e,My ea, d fo'k'k fpark

dksmRiUu djrh gš D; kãd ueuk vkdkj , d fuf'pr vof/k eaI Hkh ysnuu dsvk/kkj ij gMksud fof/k I s Nks/k gsrk gA bl dsvykokj , d I e; vof/k eavoykduka dk I eg u dõy ml fo'kSk I e; vof/k ds vuq i I pdkad dksçHkkfor djrk gš cfYd vl; I Hkh vuëkfur I pdkad dksçHkkfor djrk gšfeyj vkš Ldkyj t(2008-) I kfejõy(2006)A

4-2 Hkkjrh; ifjn`;

4-2-1 fdI h Hkh vFkD; oLFkk dsfy, vkokl , d egROI wkzfo"K; gsrk gA bl dh vLFkjrk cãdka, oadkj i kjv dks fpfrr dj nrh gSD; kãd budk Hk&I à nk ea dkQh ek=k eafuosk gsjgk gA bl dsvfrfjDr eksnd , oa jkt dkskh; ufr; kadsfuekz k ea ufr fuekzrkvkgqr vkokl dh dhera, d egROI wkz fopkj .kh; fo"K; gsrh gA LFkkuh; i kf/kdj .kka ds fy, vi us I à fũk dj ufr; ka ds fuekz k ea bu dherka ds mrkj & p<ko ij Nks/h&Nks/h tkudkj h , d egROI wkzi kl fxd I dšrd gsrh gA

4-2-2 vkokl foũk m | ks eavki frzi {k dk utndh I svud j .k tksd I jdkj dsvkJ; dk; Øeka dk eç; dnz fcinqjgk gA vkokl foũk ea i eçk fopkj .kh; eçka ea I s, d I à fũk; ka dk mfpr rjhds I seW; ka du gs tks I à kf'bd i frHkir dseW; ka du ij egROI wkzvl j Mkyrk gA

4-3 Hkkjrh; fjtoZcãd ¼vkjchvkb½ dk vkokl eW; I pdkad ¼, pi hvkb½

4-3-1 fjtoZcãd nl i eçk 'kgjka vFkzr eçb] fnYyh] pãu\$ dksydkrk] cšyq ] y[kuÅ] vgenkcn] t; i ç] dkuig , oadkPp gsrqfregh vkokl eW; I pdkad ¼, pi hvkb½ ¼vk/kkj%2010&11=100% I dfyr dj jgk gA bu 'kgjka ds I pdkad dsvk/kkj ij] vf[ky Hkkjrh; vkokl eW; I pdkad mrkj & p<ko dks i Lrç djus okys, d vks r vkokl eW; I pdkad dksHkh I dfyr fd; k x; k gA ; s I pdkad I cã/kr jkT; I jdkjka ds i athdj .k i kf/kdj .k I s, df=r I à fũk eW; ys&nsu kadsvkf/kdkfjd vkadMka i j vk/kkfj r gA

fjtoZcãd ds, pi hvkb½ ea vkokl ka ds i athdj .k ds I e; ys&nsu okys?kj ka ds vkadMka dk bl rky fd; k tkrk gA ; svkadMsa I cã/kr jkT; I jdkjka ds i athdj .k foHkx I s, df=r fd, x, gA , pi hvkb½ dks bl i athdj .k eW; vkadMsa dsvk/kkj ij fodfl r fd; k x; k gS, oa, d Lrjhdr Hkkfjr vks r eki ds: i ea vuëkfur fd; k x; k gš Lrj&fol; kl 'kgj dsHkhrj iz kkl fud {ks= dsvuq kj fd; k x; k gA bl eki ea dõy , d vof/k dsnkš ku fcdsvkokl ka I sl cã/kr dherka dks'kkfey fd; k x; k gsvkš ; g vFkD; oLFkk ea I Hkh vkokl kadsfy, i kl fxd ughagA

4-3-2 dk; & i ) fr

I exzvkokl eW; I pdkad , d Hkkfjr vks r eW; I pdkad gSftI eao"Kz2010&11 dksvk/kkj o"Kz ds I kFk yd i s I zfof/k dk bl rky fd; k x; k gA i gysi R; d Js kh ftI sQ'kzLFky {ks= dsvk/kkj ij i R; d frekgh ea i R; d okMZ@iz kkl fud {ks= gsrqy?kj e/; e , oaogr ea oxhdr fd; k x; k gš eavkokl ka dh I k/kkj .k vks r eW; ¼i fr oxZehVj½ dh x.kuk dh xbZgA nl jk] vi šy 2010&ekp] 2011 vof/k dsnkš ku okMZ@tksu dsHkhrj , Q, I , dh rhu Jš.k; ka ea ys&nsu fd, x, vkokl ka dh I ç; k dsvuHkkj r dksHkkj ds rks ij fy; k x; kA ml dsckn] i R; d okMZ@tksu earhu , Q, I , Js kh vkokl kagrqi fr oxZehVj vks r dher ds vk/kkj ij i R; d frekgh gsrqI ki šk eW; ka dh x.kuk dh xbA I ki šk eW; vkš dñ ughacfYd vk/kkj vof/k eW; I sorZeku vofk eW; dk , d vuq kr gA ml dsckn frekgh okMZ@tksu Hkkj rh vks r I ki šk eW; ka dh x.kuk dh xbA Hkkj ds rks ij vi šy] 2010& ekpZ2011 dsnkš ku 'kgj ea [kjhnsx, vkokl ka dh I ç; k I s i R; d okMZ ea [kjhnsx, vkokl ka dh I ç; k dsvuq kr ds mi; ksx I s bu Hkkfjr I ki šk eW; ka dks nkckj k vks ru fd; k x; k gA vf[ky Hkkj rh; I pdkad i klr dj us gsrqbl dsdgy I snl 'kgjka ds tul ç; k vuq kr ¼t ux.kuk 2011 dsvk/kkj ij ½ ds mi; ksx I s'kgj & okj eW; I pdkad dk vks r fudkyk x; k gA

4-4 , u, pch jst hMDI & l eh{kk , oal qkkj

4-4-1 , u, pch jst hMDI tksfd Hkkjr dk igyk vkf/kdkfjd vkokl eW; l pdkd g\$ foUk ea=ky; ] Hkkjr l jdkj dsvkns k ij jk"Vh; vkokl cdl 1/2 jk-vk-cdl 1/2 dh , d l kFkd igy g\$ jk-vk-cdl usfoUk ea=ky; dsvkns k ij jk"Vh; Lrj ij l pdkd r\$ kj djusdh 0; ogk; Zk dh tkp grq, d v/; ; u fd; k tksd fjgk; 'kh vkokl Js kh eaew; kadsmrkj & p<ko ij utj j [k l dsxkA

4-4-2 MkVk , oapkVZ dsfo' y\$sk.k grq l pdkd ka dh x.kuk dk; Zgrq l jdkj] Hkkjr rh; fj toZ cdl , oacktkj ds f[kykfM+ ka ds i frfuf/kRo l s , d rduhdh l ykgdkj l febr dk xBu fd; k x; kA rduhdh l ykgdkj l febr 1/2 h, l 1/2 ft l eavkokl cktkj l sfgr/kkj d 'kkfey g\$ dsekxh' kU ea; g l pdkd r\$ kj fd; k x; k FkA Vh, th usl oZSB varj kZVh; i) fr; ka dh l eh{kk djus ds ckn vi us i k; kfxd v/; ; u grqfnYyh ds fy, , d vkokl l pdkd fuekZk grqMfud fjx\$ ku ekWly vks\$ cfu; knh yd is l ZHkkjr rh; l pdkd nkous ds mi ; kx dk fu.kz fy; kA MCY; ihvkbZ, oal hi hvkbZ l srqyuk djus grqv/; ; u grqo"KZ2001 dks vk/kkj o"KZ ds rks\$ ij fy; k x; kA pnd mPp i at hdj.k 'kq' d , oal VKE i M; W h ds d k . k i at h d r eW; eks/srks\$ ij vu\$kfur g\$ i k W V h Z M h y j k j s t h M d i o s y Q s j , l k f l , 'ku' uxj fuxe vks\$ futh fodkl dkal sHkh tkudkj h , df=r dh xbZ Fkh vkokl l pdkd grq p; fur 5 'kgj ka grqo"KZ2001 l sgj o"KZ ds fy, cfu; knh MkVk bD l k fd, x, FkA 5 'kgj ka ds i R; d p; fur d k W / k s u h , o a i R; d o "K Z g r q m l o "K Z d s n k s \$ k u g q 20 y s i n s u k a g r q t k u d k j h , d f = r d h x b Z F k h A

4-4-3 ; g t y k b ] 2007 dks bl si s k fd; k x; k vks\$ o"KZ2007 dks vk/kkj o"KZ ekursgq ekp] 2015 rd vkof/kd rks\$ ij bl sv | fr fd; k x; kA

fuEufyf[kr l e; & l hek dk i kyusdj rsgq jst hMDI x.kuk ea vof/k&okj cnyko%

- 2001&2007 & okf"KZ l vk/kkj ij i f j d f y r] d o y 5 'kgj ka dks' k k f e y f d ; k x ; k t k s g f n Y y h] e p b ] d k s y d k r k j c s k y q v k s \$ H k k s i k y v k s \$ o " K Z 2001 v k / k k j F k k A
- 2008&2009 & Nekgh vk/kkj ij i f j d f y r] 10 v k s \$ 'k g j k a d k s t k M / k x ; k f t u d s u k e g \$ v g e n k c k n ] Q j h n k c k n ] p b u \$ d k s P p ] g \$ j k c k n ] t ; i g ] i V u k ] y [ k u A ] i q k s v k s \$ l j r v k s \$ v k / k k j o " K Z d k s c n y d j o " K Z 2007 d j f n ; k x ; k A
- 2010&2011 & Nekgh vk/kkj ij i f j d f y r] d y 15 'k g j ] o " K Z 2007 v k / k k j o " K A
- t u o j h 2012 & f n l e j 2012 & f r e k g h v k / k k j i j i f j d f y r] i k p v k s \$ 'k g j k a r d f o L r k j f d ; k x ; k & H k p u s o j ] x p k g k V h ] y f / k ; k u k ] f o t ; o k M k v k s \$ b a n k s A
- t u o j h 2013 & f l r e j 2013 & f r e k g h v k / k k j i j i f j d f y r] f u E u f y f [ k r 6 'k g j k a d k s t k M / k x ; k & p b / h x < - } d k s E c V j i ] n g j k n u ] e j B ] u k x i g v k s \$ j k ; i g A

4-4-4 , u, pch jst hMDI p; fur 'kgj ka ea f j g k ; 'kh l a fUk; ka dh dher ka eamrkj & p<ko ij utj j [krk g\$ i k j Hk ea bl l pdkd ea 15 'kgj 'kkfey Fks tks ckn eapj . kka eac < elj 26 'kgj ka rd igp x; kA bl l pdkd dks ekp] 2015 1/2 t u o j h & e k p ] 2015 1/2 r d v | f r r f d ; k x ; k A

4-4-5 jk-vk-cdl usekuk fd okfLrfod eW; i d fUk; kaij fo'ol uh; Ms/kcd dk fodkl cktkj fodkl , oacktkj i fO; k dh n{krk dksc<kusgrq, d egRo i wkZrRo cudj mHjkj g\$

4-4-6 l pdkd dh x.kuk grqvka dMk

4-4-6-1 vkokl eW; kaij i kFkfed vkcd M h k & l a n k , t w @ i k W V h Z M h y j ] f u t h H k o u f u e k Z k v k j M o y i e W , t a l ; k j

uxj fuxeka, oajsthM&I osyOsj , l k&l , 'ku l s, df=r fd, tk jgsFkA ml dsckn vk&dMk vkokl fo&Uk d&fu; ka 1/4 vk-fo-da 1/2 vk& c&dka l s, df=r dh xbzFkh tksbu l l Fkkuka ds }kj k l &onkxr vkokl \_\_.kka ij vk/kkfjr g&A

4-4-6-2 , u, pch jsthM&I dsdojst dks<kus, oafolrkfjr djusgrqM&v dojst vk& v | ru dh vkof&Uk dksHkh vkxsc<k; k x; k( vDm&j&fnl &j] 2013 l s, dy f&mq l sr dksvi uk; k x; kA l j l kbZus l Hkh c&dka vk-fo-da , oav&U; \_\_.knkrk l l Fkkuka l sekW&st l &f/kr vk&dM&, df=r fd; kA bl usfu/kkfjr ik: i ea l Hkh , u, pch jsthM&I 'kgj k&grqi R; &d frekgh dh vkokl y&u&nsu vk&dMk i nku fd; kA

4-4-6-3 'kq vkr e&], u, pch jsthM&I cktkj MkV&k ds mi ; ks l si fjdfyr fd; k tkrk FkA tkso"lz2010 dsckn l s c&dka, oavkokl fo&Uk d&fu; ka l si klr e&V; ka&u vk&dM& i j LFkkuk&fjr dj fn; k x; kA rRi 'pkr] o"lz2013 l s 2015 rd vk&dM&Hkkjrh; i frHkkir dj.k ifj l &f&Uk i qfuz&zk vk& i frHkkir l oRo dh d&nh; jftLVh 1/4 j l kbZ l sfy; k x; kA or&ku vk&dMk l sr c&d@vk-fo-da grq, pi hvkbZ@vkdyu e&V; ds e&V; ka&u vk&dM&vk& fuekZ kk/khu l &f&Uk; k&grq, pi hvkbZ@cktkj e&V; grqi k&Fkfed , oaf}rh; d cktkj vk&dMk g&A

4-4-7 , u, pch jsthM&I dk dk; &ks=

4-4-7-1 i p&fyr e&Uk&bdkW&ksfed ifjn"; ds l k&F , u, pch jsthM&I dks vk& vf/kd l kef; d , oav | fr djus grqjk-vk-c&d usbl&reky gksjgs vk/kkj o"lz , oaxh&Zj.k ds l k&F l p&dka&d dh x.kuk grq&bl&reky gksjgs i f&U; kvka, oadk; &i f) fr; ka&dh l eh{k&k dhA l eh{k&k dsfu"d"kk&ds vk/kkj ij] vc jk-vk-c&d jsthM&I dks , d u; k : i fn; k x; k g&A

4-4-7-2 vkokl e&V; l p&dka&ka 1/4 pi hvkbZ dks 'kkfey djusgrq], u, pch jsthM&I ds v&rx&Z dk; &ks= dk fol&rkj fd; k x; k g&A vkokl e&V; l p&dka&ka 1/4 pi hvkbZ ds v&rx&Z] c&d vkokl e&V; l p&dka&d @vkdyu e&V; vk& fuekZ kk/khu l &f&Uk; k&grqvkokl e&V; l p&dka&d @ cktkj e&V; doj dj jgk g&svk& vkokl e&V; l p&dka&d @ i&th&dr e&V; dks 'kkfey djusgrq; kst uk cukbZg&A jkT; ka& d&nz 'kk&l r i ns&ka&dh i&th&dj.k vk&dMk , df=r fd; k tk jgk g&sr&f&d budk mi ; ks vkokl e&V; l p&dka&d @ i&th&dr e&V; ds fuekZ k grq&f&d; k tk l d&A Hkkie e&V; l p&dka&d dk fuekZ k cktkj vk&dM&, oai&th&dj.k vk&dM& ds mi ; ks l sfd; k tk, x&kA vkokl , oav&U] k&f&x&d fodkl grqHkkie dPph l kexh g& vk&f&kd n{krk dks&cuk, j [kusgrq&budh dher&ka i j utj j [kuk egRo i&w&Z g&A Hkou fuekZ k l kexh e&V; l p&dka&d 1/4 ch, ei hvkbZ ds v&rx&Z] c&d us i&ka& fj&d ch, ei hvkbZ@ cktkj e&V; , o&A&t&kn{k ch, ei hvkbZ@ cktkj e&V; dks doj djusdh ; kst uk cukbZg&A Hkou fuekZ k l kexh e&V; l p&dka&d ea i&ja&j&xr Hkou fuekZ k l kexh 1/4 t& sfd l he&V] LVhy] cky& b&V] ydM& vkfn 1/2, o&A&t&kn{n{k Hkou fuekZ k l kexh 1/4 t& sfd Xykl ] Qkbcj] i&sy] d&th&v vkfn 1/2 dh e&V; ; i&f&Uk dks 'kkfey fd; k tk, x&kA c&d usfdjk; k l p&dka&d ds v&rx&Z vkokl fdjk; k l p&dka&d dks doj djusdh Hkh ; kst uk cukbZg&A , pi hvkbZ dh rjg] , u, pch jsthM&I cktkj e&V; dk mi ; ks dj , d fu/kkfjr l e; kof/k grqvkokl fdjk; k e&V; ka&dh Hkh fux&j&kuh dj&x&k&A jk-vk-c&d us, pi hvkbZ ds rgr doj l Hkh 50 'kgj ka dks vkokl fdjk; k l p&dka&d 1/4, pvkj vk&bZ ds rgr Hkh doj djusdh ; kst uk cukbZg&A

4-4-7-3 i fj; kst uk dh i&x&fr dh fux&j&kuh , oai p&dka&ka dh r&sjh , oai&zk'ku grq ubZ l z&kkyh@i f&U; kvka dks fodfl r djuse&ek&x&n'ku grq, d , u, pch jsthM&I rdudh l y&gd&j l fe&r 1/4 h, l h 1/2 dk x&Bu fd; k x; k g&A bl ea&Hkkj r l j&d&j] Hkkjrh; fj to&Z&d] jk"Vh; vkokl c&d] , pMh, Ql h fy-] Hkkjrh; LV&V c&d vk& u&jM&ds ds i&rfuf/k] l k&f; dh; l p&dka&d x.kuk eav&u&Hko i&tr i&f l ) i&Q&f j , oavkokl @vkokl fo&Uk ds {ks= l sfo'k&sk&K 'kkfey g&A dk; &i ) fr dksv&re : i ns&grq&Vh, l h dh db&Z&B&dag&v&Z vk& c&dka@vk-fo-da ds vk&dM&, oafuekZ kk/khu l &f&Uk vk&dM& ds vk/kkj ij vkokl e&V; l p&dka&d k&grqv&ue&ks&n&r dk; &i ) fr ds vk/kkj ij l p&dka&d r&sj fd, x, g&A

4-4-8 dk; & i ) fr

4-4-8-1 foŰk o"lZ2012&13 dksvk/kkj o"lZdsrkŷ ij ekursgq tŵ] 2013 l sekp] 2017 dksl ektr frekgh l s'kq gplz vof/k gsrq l a kks/kr , u, pch jstHMDI dsi Fke pj.k dksfnukad 10&07&2017 dks idkf'kr fd; k x; kA , pi hvkbZ frekgh vk/kkj ij fjgk; 'kh l a fŰk; ka dh dherka eamrkj & p<ko dh fuxjkuh djrs gA bl eank vkokl eŵ; l pdkad 'kkfey gA; Fkk Øe'k%50 , oa47 'kgj kagrq, pi hvkbZ@vkdyu eŵ; vŷŷ fuekZ kk/khu l a fŰk; ka gsrq , pi hvkbZ@cktkj eŵ; A , pi hvkbZ@vkdyu eŵ; cŵka , oa vk-fo-da l s i ktr fjgk; 'kh l a fŰk; kadseŵ; kadu vkadMkai j vk/kkfjr gSrksoghafuekZ kk/khu l a fŰk; kagrq, pi hvkbZ@cktkj eŵ; cktkj l oŷk.k dsek/; e l s, df=r vkadMkai j vk/kkfjr gA vkokl eŵ; dkj iŵ {ks= ij vk/kkfjr rhu mRi kn Js kh oxhZdj.k ds varxZr bdkbZ ka gsrq 'kgj Lrj ¼ @oxDhV½ ij dkj iŵ {ks= vkdkj ¼ ≤ 60 oxhZVj ] >60 oxhZVj , oa ≤ 110 oxhZVj ] >110 oxhZVj ½ dsvk/kkj ij oxhZr fd; k x; k gA

4-4-8-2 ekStmk frekgh l pdkad ka dh x.kuk yŷ i s l Zi ) fr ds mi ; ks l sdh xbZ gA mRi kn Js kh Lrj ij xfr'khy Hkkj ds mi ; ks l sfrekgh vkŷ r dher mrkj & p<ko dks yŷ vŷŷ yŷ i s l Zi ) fr dks fQj ykxwjd , d pkj frekgh Hkkfjr mrkj & p<ko vkŷ r l pdkad dh Hkh x.kuk dh xbZ gA

4-5 dk; ŷks=

4-5-1 , u, pch jstHMDI vc 50 'kgj ka dks doj djrs gq igys l svf/kd foLrkfjr HkkSksksyd dojst ds l kFk vkŵu&ykbu mi yC/k gA , pi hvkbZ fjgk; 'kh vkokl l a fŰk; ka eadher cnykoka dks inf'kZr djrk gA orZeku eŷ HkkSksksyd dojst ea 18 jkT; @danz 'kkf l r jkt/kkfu; ka , oa 33 LekVZ 'kgj ka l fgr Hkkj r ds 50 'kgj 'kkfey gA tks vkxs l Hkh jkT; @danz 'kkf l r jkt/kkfu; ka , oa LekVZ 'kgj l fgr 100 l svf/kd 'kgj ka rd foLrkfjr gkstk, xhA

4-6 vŷŷ&tŵ] 2017 frekgh ds nkŷ ku , pi hvkbZ mrkj & p<ko dk fo' yŷk.k

4-6-1 , pi hvkbZ@ vkdyu eŵ;

vŷŷ&tŵ] 2017 dksl ektr frekgh ij l pdkad eafrekgh&nj&frekgh vk/kkj ij dy feyk dj 14 'kgj ka ea c<krjh] 26 'kgj ka eafxjkoV vkŷ 10 'kgj ka eadkbZ cnyko ughans[ kh xbZ gsvkŷ o"lZ&nj&o"lZ vk/kkj ij 36 'kgj ka eac<krjh] 13 'kgj ka eafxjkoV vkŷ 1 'kgj eadkbZ cnyko ughans[ k x; k gA vuqark v eabl sn'kkZ k x; k gA

frekgh&nj&frekgh varj %

- l pdkad ea c<krjh n'kkZ us okys 14 'kgj ka ea l s mYys[ kuh; c<krjh fo'kk[ kki Űkue ¼ 4-5% ¼ fi a jh fppokM ¼ 3-7% ¼ vkŷ dks pp ¼ 3-7% ¼ l j r ¼ 2-6% ¼ vkŷ jkph ¼ 2-4% ¼ eans[ kh xbA
- l pdkad eaydh frekgh of) y[ ku A ¼ 0-7% ¼ eabZ ¼ 0-7% ¼ vkŷ bl ds mi uxj ehj k Hkk; nj ¼ 0-8% ¼ vkŷ ol bZfojkj ¼ 0-8% ¼ eans[ kh xbA
- l pdkad nl 'kgj ka uker% vgenkckn] ngjknŵ] fnYyh] Qjhnkckn] xq xte] dY; k.k MkEchoyh] ukxi j] iqkŷ jk; ij vkŷ jkt dks/ eafLFkj jgA
- l pdkad eafxjkoV ntZdjusokys 26 'kgj ka ea l sfllkokM ¼ 6-0% ¼ t; ij ¼ 5-2% ¼ fr#vurije ¼ 4-6% ¼ vkŷ dks y dkrk ¼ 4-4% ¼ ea Hkkj h fxjkoV nŷ kh xbA
- oMkn jk ¼ 0-9% ¼ ukŷ Mk ¼ 0-9% ¼ i uosy ¼ 0-8% ¼ ukfl d ¼ 0-8% ¼ gnj kckn ¼ 0-8% ¼ plus ¼ 0-8% ¼ vkŷ fo'kku uxj ¼ 0-7% ¼ ea l pdkad eaydh frekgh fxjkoV nŷ kh xbA

o"K&nj & o"Kzvarj%

- I pdkad eac<krjh n'kkZusokys 36 'kgjka eal smYys[kuh; c<krjh fo'kk[kki Ukue 1/15-7%1/4 fiajh fppokM+1/12-8%1/4 Qjhnckn 1/11-7%1/4 I jir 1/11-2%1/4 gkoMk 1/10-2%1/4 jk; ij 1/10-6%1/2 vksj ukxi j 1/10-4%1/2 eans[kh xbA
- I pdkad ea uks Mk 1/10-9%1/4 yfk; kuk 1/11-4%1/2 vksj ol b&fojkj 1/11-6%1/2 eagYdh frekgh c<krjh n[kh xbA
- x&j uks Mk eal pdkad fLFkj jgk gA
- I pdkad eafxjkoV ntZdjusokys 13 'kgjka eal s fllkMh 1/10-6%1/4 dks EcVij 1/10-6-6%1/4 pMhx<+ 1/10-5-9%1/2 vksj jkph 1/10-5-9%1/2 eahkkjh fxjkoV n[kh xbA

4-6-2 fuekZ kk/khu I a fUk; kagsrq, pi hvkbZ @ cktkj eW;

vcy&twj 2017 dks I ekir frekgh ij I pdkad eafrekgh&nj&frekgh vk/kkj ij dty feyk dj 27 'kgjka eac<krjh 11 'kgjka eafxjkoV vksj 9 'kgjka eadkZcnyko ughans[kk x; k gsvksj o"K&nj & o"Kzvk/kkj ij 25 'kgjka eac<krjh 17 'kgjka eafxjkoV vksj 5 'kgj eadkZcnyko ughans[kk x; k gA vuqak vi eabl sn'kkZ k x; k gA frekgh&nj & frekgh varj%

- I pdkad eac<krjh n'kkZusokys 27 'kgjka eal smYys[kuh; c<krjh y[kuA 1/10-8%1/4 pMhx<+ 1/10-7%1/2 I jir 1/10-5%1/4 dksPp 1/10-4%1/2 vksj xpkghVh 1/10-3%1/2 eans[kh xbA
- I pdkad ea 17 'kgjka uker% yfk; kuk 1/10-6%1/4 t; ij 1/10-7%1/4 ngjknw 1/10-7%1/4 fot; okMk 1/10-7%1/4 gshjckn 1/10-7%1/4 vgenckn 1/10-7%1/4 pkdu 1/10-7%1/4 c&y# 1/10-8%1/4 epb 1/10-8%1/4 dks EcVij 1/10-8%1/4 Hkpusoj 1/10-8%1/4 fiajh&fppokM 1/10-8%1/4 Bk.k 1/10-8%1/4 ejB 1/10-8%1/4 gkoMk 1/10-8%1/4 fllkMh 1/10-9%1/2 vksj x&j uks Mk 1/10-9%1/2 eagYdh frekgh of) n[kh xbA
- 9 'kgjka uker% fo'kku uxj] xkft; kckn] xq xte] dY; k.k MkEchoyh] ehjk Hk; knj] uoh epb] fr#vuri j e] ol bZfojkj vksj fnYyh eal pdkad fLFkj jgkA
- I pdkad eafxjkoV ntZdjusokys 11 'kgjka eal si Vuk 1/10-5-6%1/4 oMknjk 1/10-2-7%1/4 pMhx<+ 1/10-2-2%1/4 Qjhnckn 1/10-1-6%1/4 i qks 1/10-1-4%1/2 vksj dksydrk 1/10-1-1%1/2 eahkkjh fxjkoV n[kh xbA
- Hkks i ky 1/10-0-9%1/4 x&kthuxj 1/10-0-9%1/4 uks Mk 1/10-0-9%1/4 ukxi j 1/10-0-8%1/2 vksj ukfl d 1/10-0-8%1/2 eal pdkad eagYdh frekgh fxjkoV n[kh xbA

o"K&nj & o"Kzvarj%

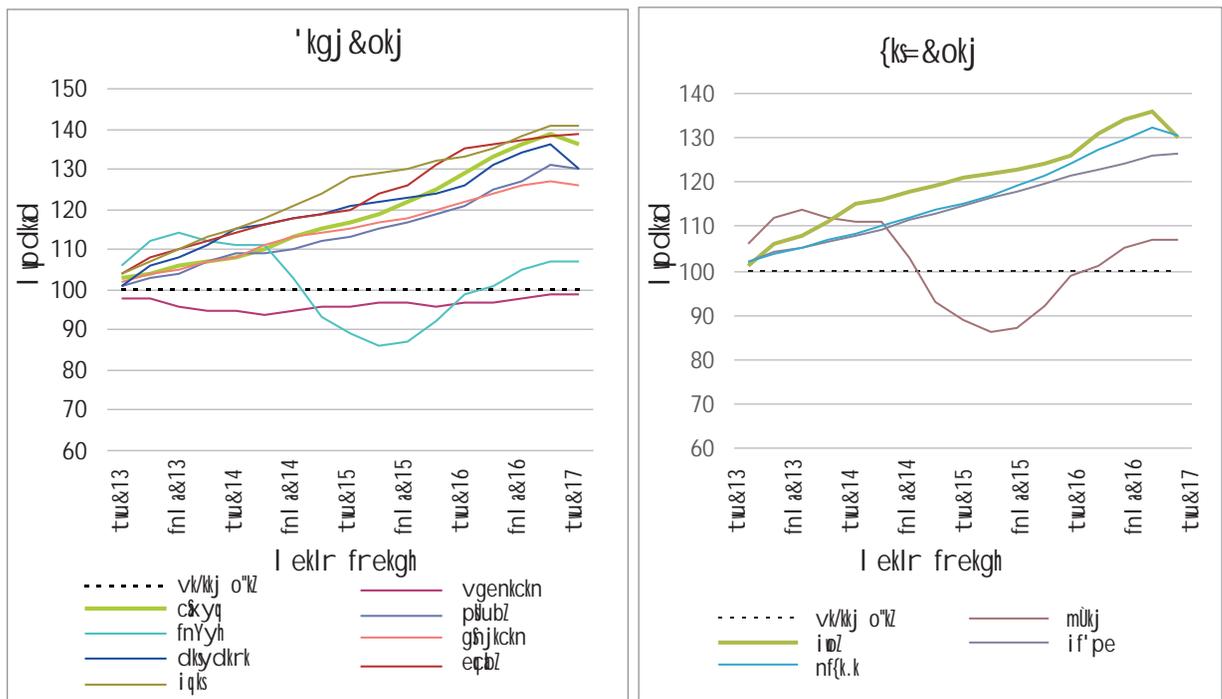
- I pdkad eac<krjh n'kkZusokys 25 'kgjka eal smYys[kuh; c<krjh y[kuA 1/10-8%1/4 bnksj 1/10-5%1/4 Hkpusoj 1/10-5%1/4 xpkghVh 1/10-4%1/4 pMhx<+ 1/10-6%1/2 jk; ij 1/10-6%1/2 vksj I jir 1/10%1/2 eans[kh xbA
- 4 'kgjka vFkkZ fllkMh 1/10-9%1/4 gkoMk 1/10-8%1/4 uoh epb 1/10-8%1/2 vksj fo'kku uxj 1/10-7%1/2 eal pdkad eagYdh frekgh c<krjh n[kh xbA
- 5 'kgjka uker% xkft; kckn] dY; k.k MkEchoyh] ehjk Hk; knj] i qks vksj ol bZfojkj eal pdkad fLFkj jgkA
- I pdkad eafxjkoV ntZdjusokys 17 'kgjka eal s pMhx<+ 1/10-9-0%1/4 U; wVkuA dksydrk 1/10-4-8%1/4 i Vuk 1/10-4-5%1/4 dkui j 1/10-4-2%1/2 vksj dksydrk 1/10-4-1%1/2 eahkkjh fxjkoV n[kh xbA
- Hkks i ky 1/10-0-9%1/4 Bk.k 1/10-0-8%1/4 vksj ukfl d 1/10-0-8%1/2 eal pdkad eagYdh frekgh fxjkoV n[kh xbA

4-6-3 'kgjkaeal pdkad ¼, pi hvkbl @ vkdyu eW; ½eamrkj &p<ko

4-6-3-1 oržku frekgh ¼višy&tW] 2017½ l sfi Nys o"l dh bl h frekgh ¼višy&tW] 2016½ vks fi Nyh frekgh ¼tuojh&ekp] 2017½ dh rgyuk djustij ; g ik; k x; k gsfid , pi hvkblzeakf"kd of) bl frekgh dsvar ea fo'kk [kki ūkue ea 15-7% l sffkokMh ea ¼&½ 10-6% rd gš tcfid , pi hvkblzeafrekgh of) fo'kk [kki ūkue ea 4-5% l sffkokMh ea ¼&½ 6-0% rd gš

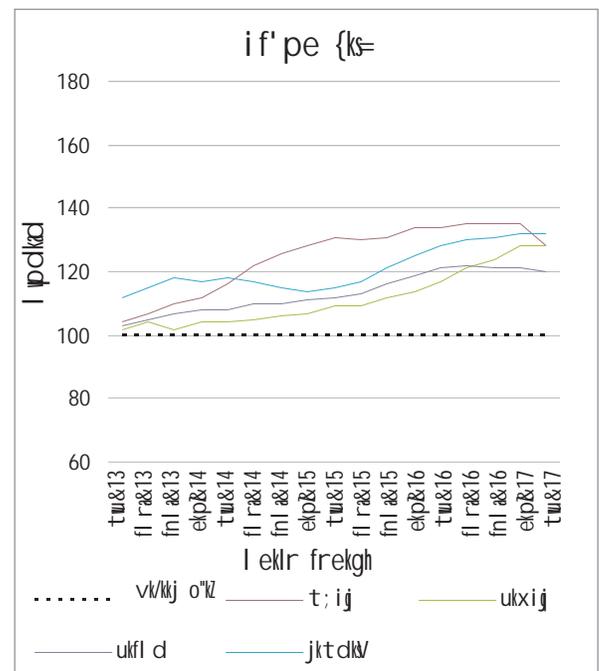
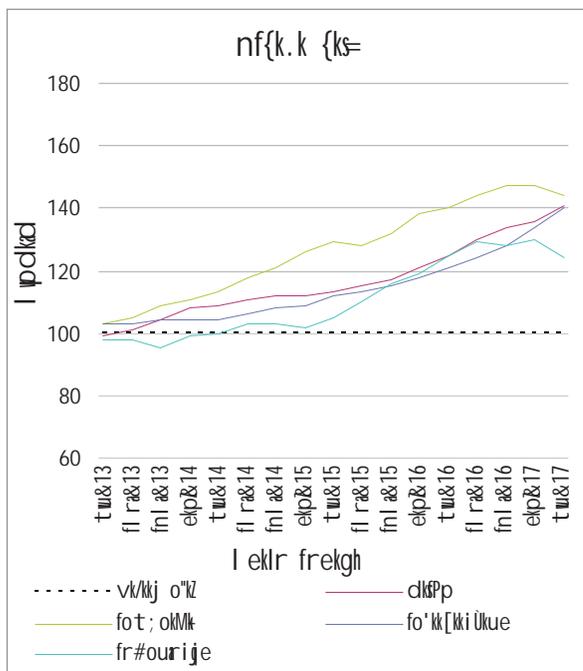
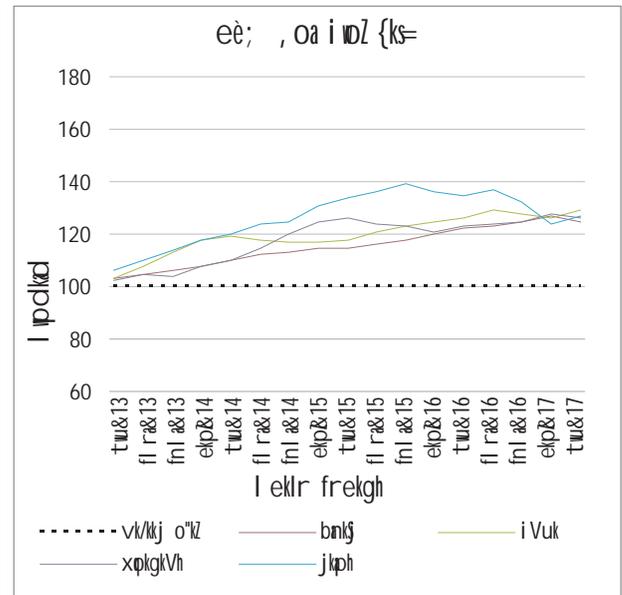
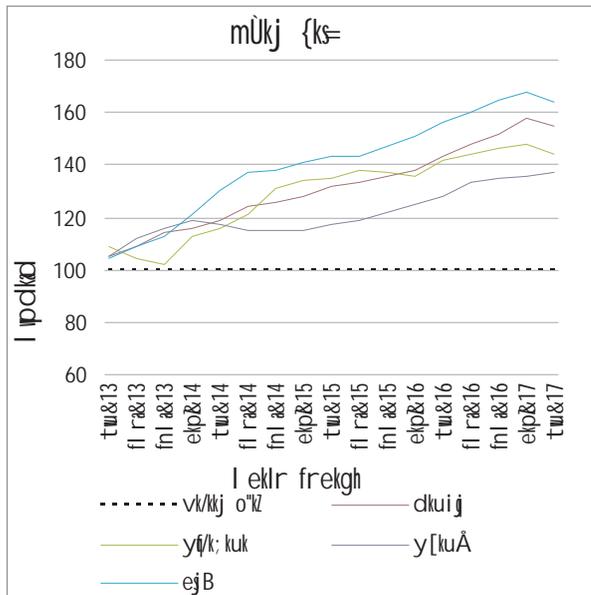
4-6-3-2 Vh; j 1 'kgjkaeal %vgenkckn] cšyq ] pšus fnYyh] gšjkckn] dksydkrk] ecbz, oai qksdšchp( tuu&16 l stuu&17 dks l ektr frekgh dšchp] o"l &nj o"l vk/kkj ij l Hkh 8 Vh; j &1 'kgjkaeal <krjh nškh xbz ftl ea 8-1% dsl kfk vf/kdre of) fnYyh eanškh xbz ftl dšckn pšus ¼7-4%½ vks i qks ¼6-0%½ vkrsgš frekgh &nj & frekgh vk/kkj ij vgenkckn] fnYyh vks i qks eadkbl cnyko ughans [k x; k tcfid l pdkad ea dksydkrk] ¼4-4%½ cšyq ¼2-2%½ pšus ¼0-8%½ vks gšjkckn ¼0-8%½ eafxjkoV nškh xba ecbze 0-7% dh gydh of) nškh xba

xkQ 4-1% Vh; j 1 'kgjkaeal , pi hvkbl @ vkdyu eW; ¼vk/kkj o"l foŭk o"l 2012&13 = 100½



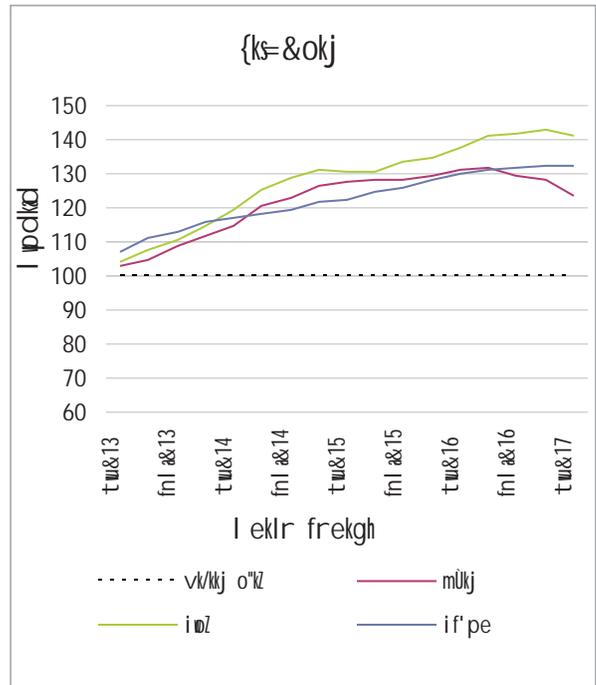
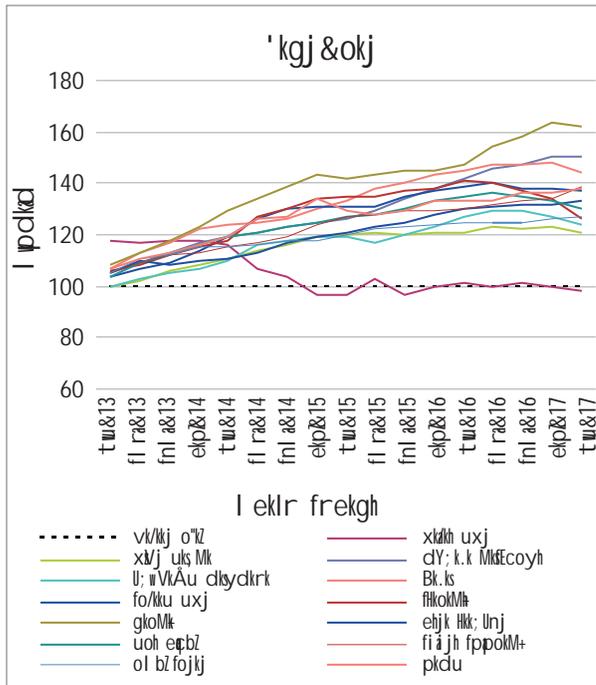
4-6-3-3 doj fd, tk jgs 29 Vh; j &2 'kgjkaeal so"l nj o"l vk/kkj ij l pdkad ea fo'kk [kki ūkue ¼15-7%½ vks dks p ¼12-8%½ eamYy [kuh; <krjh nškh xbz tcfid dks EcVj ¼6-6%½ jkph ¼5-9%½ vks pMhx < ¼5-9%½ ea tcjnLr fxjkoV nškh xba tcfid nŭ jh rjQ frekgh &nj & frekgh vk/kkj ij fo'kk [kki ūkue ¼4-5%½ vks dks p ¼3-7%½ ea cl svf/kd <krjh nškh xbz tcfid t; ij ¼5-2%½ vks fr#ovurije ¼4-6%½ ea cl svf/kd fxjkoV nškh xba Vh; j 2 'kgjkaeal 17 frekgh; kadh , pi hvkbl @ vkdyu eW; ea mrkj &p<ko uhpsfn, vuq kj gš

xkQ 4-2% Hkk&ksfyd LFky ds vuq kj oxhãdr 'kh"kz 4 Vh; j 2 'kgjkã grq , pi hvkbl @ vkdyu eW; %v/k/kkj o"kzfoÜk o"kz2012&13 = 100%



4-6-3-4 o"kz&nj&o"kz vk/kkj ij j 13 Vh; j 3 'kgjkã eal s l ipdkad eagkoMk %10-2%½ vkj fi a jh fppokM+ %6-9%½ ea l cl svf/kd c<krjh ntZ dh xbl tcf d fHkokMk %10-6%½ ea l cl svf/kd fxjkoV ntZ dh xBA frekgh&nj&frekgh vk/kkj ij fi a jh fppokM+ %3-7%½ ea l cl svf/kd c<krjh ntZ dh xbl tcf d fHkokMk %6-0%½ ea l cl svf/kd fxjkoV ntZ dh xBA Vh; j 3 'kgjkã grq 17 frekfg; ka dh , pi hvkbl @ vkdyu eW; eamrkj&p<ko uhpsfn, vuq kj g%

xkQ 4-3%Vh; j 3 'kgj kagrq, pi hvkbz @ vkdyu eW; ¼vk/kkj o"kl foUk o"kl 2012&13 = 100%



4-6-4 , u, pch jst hMDI 'kgj , oajk"V<sup>a</sup> Lrj ij vkokl eW; ka eagksusokyscnykoka ij ut j j [kusgrqfm tkbu fd; k x; k gA jk-vk-cid usof'od Lrj ij rnyuk inku djusgrqv f[ky Hkkjrh; @jk"Vh; Lrjh; I pdkad dsegro dksfpflgr fd; k gA , u, pch jst hMDI dk fuekZk Hk&l a nk , oaHk&l a nk foUk ds {ks=ka eafu.kZ fuekZk eavkl kuh , oaLi "Vrk grqfd; k x; kA bl dk y{; fgr/kkj dka dsekxh'kU inku djuk g\$ u doy eDk&bdkMkfed I pdkad ds: i eacfyd freqgh v|frr eW; kads: i eafu.kZ fuekZk eaHkA , u, pch jst hMDI dh vi{kk Hkkjr dsHk&l a nk cktkj ea0; ki d i k j n f'k r k y k u k g A , u, pch jst hMDI dh vi{kk Hkkjr eavkokl cktkj kads LokLF; , oad; ogkj ij fuxjkuh grqi Hkkoh l k/ku ds: i eal ok djusdh gA

4-6-5 , u, pch jst hMDI I ve vks eDkscktkjka eakst ink i dfUk dks igpkuus, oavkokl cktkj dsHkkoh 0; ogkj dh i ol i p u k n u s e a e n n d j u s d h ; k s t u k c u k j g k g A b l I p d k a d k m i ; k s x c d k j v k - f o - d a j f o d k l d k a , o a e d k u [k j h n n k j d j a A , u, pch jst hMDI }kjk i nUk i dfUk; ka .knkrkvkads}kjk fd, tkusokys .k eW; k ad u i f 0 ; k v k a g r q m i ; k s x g k s k A o r z e k u , o a H k k o h l a f U k e W ; k a d k v k d y u f o U k h ; m / k k j i j e t c r l j {k k l f u f ' p r d j s k A , u, pch jst hMDI fodkl dka dks 'kgjka dsHkhrj , oans k Hkj eavkokl dh ekax dk vkdyu djusgrq, d ekudhr l k/ku inku dj s k A u h r f u e k Z k , o a v u d a k k u l a f k k u H k h , u, pch jst hMDI dk 0; ki d mi ; k s x d j i k , a A , u, pch jst hMDI ds ek/; e l s u h r f u e k Z k v k o k l e W ; e a c < k k j h @ f x j k o V i j u t j j [ k l d r s g A p f i d v k o k l 0 ; k i d : i l s 0 ; k i d v k f F k d & l k e f t d d k j d k a l s t p l k g v k g \$ , u, pch jst hMDI dk mi ; k s x d b z v u ; e D k s i d f U k ; k a d k s l e > u s d s f y , f d ; k t k l d r k g A

## 5 Hkkoh i fj n' ;

### 5-1 i "B Hkife

5-1-1 vkokl dh mi yC/krk , d cfu; knh vksj eksyd vf/kdkj gSrFkk ; g feyfu; e fodkl y{; kadks i klr djus dsfy; svfuok; ZgA ; g i fjokj kadksjgusdsfy; su dny vkokl nrk gScfyd ; g l anfhkr djusdsfy; s , d LFky Hkh gkrk gSftl ds }kjk ifjokj l okvka , oa thouki ; ksch l fo/krvka ; Fkk cfu; knh l fo/krvka jkst xkj] f'k{kk} fpfdRI k l okvka; k \_\_.k dh ekax dj l drk gA vkokl l DVj vFk; oLFkk dk fu; a-d gkrk gSftl dk i Hkko 250 l svf/kd vl; m | kxka i j Hkh i Mrk gA i wZea tS k ns[kk x; k fd Hkife vksj vkokl cktkj eal adV l si nch cktkj eaHkh l adV] u dny ns k eacfyd i j s {ks= eavksj os'od Lrj i j Hkh} mRi Uu gksl drk gA

5-1-2 Hkkjr vksj l Ei wkZ, f'k; k vksj izkkur {ks= ealk; klr vkokl dh 0; oLFkk djuk , d i edk edk gA bl {ks= ds l Hkh 'kgjh fuokfl ; kad500 fey; u l svf/kd ykx ; k 45 i fr'kr ykx ?kfv; k vkokl k Lye vksj b/kj m/kj cl h cflr; ka eajgrsgA bl ds vfrfjDr] 'kgjhdj .k] Lye vkcknh] vLFkk; h cflr; ka eac<krjh gksjgh gsvksj {ks= ds vf/kdk k ns kaeafi Nyso"kkadsnks ku vkokl kadh deh gpZgA vf/kdk k ykxkadsfy; sedku [kjnhuk l cl seaxk l knk gkrk gSfd osml scuk i k, ax} dny vehj i fjokj gh bruh Hkkjh jde dk , d eqr Hkqrku dj l drsgA vr, o] i ; klr vkokl mi yC/krk dj kusdsfy; } fo'kSkdj xjhckadsfy, ] vkokl foRr dh mi yC/krk cgrj djuk egRo i wkZgA

5-1-3 Hkkjr e] d n dkj .kka tS s'kgjhdj .k] i d l u] ekstmk LVkkl eadeh vksj i ; klr foRr dh vuq yC/krk rFkk ns k eamfpr vkokl kadh mi yC/krk l svkokl m | kx eaHkhj deh gS fo'kSkdj vkfFkd : lk l sdetkj oxka vksj fuEu vk; oxkadsfy; A budsvfrfjDr] tehu dh ykxr] l l ohdfr; ka eafoyEc] fuekZk l kexh dh c<rh dheravksj fuEu ykHk dsdkj .k de ykxr dh vkokl i fj; kst ukvka ds i fr i kboS/ l Ei nk fuos kdka vksj fodkl dkadk de vkd"zk k gkrk gA

### 5-2 fdQk; rh vkokl & Hkkoh mi k;

5-2-1 Hkkjr eavkFkd fodkl dsQyLo: lk 'kgjhdj .k earsth l sof) gpA 1961 e] ns k ds18 i fr'kr i fjokj gh 'kgjkaeac l rsFka yxHkx i kp n'kd ckn] ; g vkadMk c<edj 28 i fr'kr gks x; ka ; g l Hkkouk gSfd 'kgjhdj .k dsLrj vksj tul d ; k eaf) ds l kFk 'kgjka dh vkcknh c<achA bl dk eryc gSfd 'kgjh Hkkjr eavYi l se/; e l e; dschp vkokl kadh ekax earsth l sof) gksxh D; kad \_\_.k dh l kadfrd ck/kk, avksj Vw<chA esda sfj i kZ/2010½ ds vuq kj] Hkkjr eao"kZ2030 rd , d fey; u l svf/kd vkcknh okys'kgjka dh l d ; k %orZku ea42½ l sc<edj 68 gkst k, xh tglads'kgjh {ks=kaeans k dh tul d ; k dh 40 i fr'kr vkcknh 'kgjkaeafuokl djschA ; g Hkh vupeku gSfd 2030 rd fdQk; rh vkokl ka dh ekax c<edj 38 fey; u vkokl h; bdkbz, kagk tk, xh tks o"kZ2012 ea19 fey; u Fkha fj i kZ/Zeats k fd n'kkz, k x; k gSfd ns k ea vupefur vkokl kadh deh ed ; rk bMcy; w l vksj , yvkbZth vk; Jf.k; ka eaggA fdQk; rh vkokl foRr dh vki frZ tul d ; k dsbl oxZdsfy; segRo i wkZgA bu l Hkh dkj .kka dks/; ku eaj [krsgq] vkokl vksj vkokl foRr i ksk.k dsfy; soguh; rk ed ; fo"k; cu tkrk gA vkokl 0; ogk; Zk dk vupeku yxkusdh i ) fr; ka i R; d ns k eafHku & fHku gksl drh gSftUgavupek vii ds vuq kj oxhZdr fd; k tk l drk gA

5-2-2 fi Nysfnuka eavf/kdk k i gya d b n z l jdkj vksj jkT; l jdkj ka }kjk ftuea Hkkjr rh; fj toZcãd vksj jk"Vh; vkokl cãd Hkh 'kfe y gS tS kfd fj i kZ/Zeans'kkz, k x; k gS dh xbz gS bul sfdQk; rh vkokl oxZearsth l s

of) dh I Hkkouk gSD; kfid vud i kRl kguk I fci Mh vks dj ykHkkaO I cl segROI wKZl I LFkxr forR i kSk.k I s fodkl dka dks i kRl kgu feysxkA fdQk; rh vkokl ds cfu; knh <kps dh orZku fLFkr ds vuq kj] fodkl dka dks fofHkuu pdyka; Fkk ckg; okf.kfT; d \_\_.k 1/2 hch1/2 fons kh opj i mch fuoskd 1/4, Qohl hvkb1/2 vks fons kh i kS/Dkfy; ksfuoskd 1/4, Qi hvkb1/2 l sfoRr i kSk.k feyuseaenn feysxhA

5-2-3 I Ei nk fofu; ekoyh vf/kfu; e 1/2 jk1/2 ykxwgs tkust sl Ei nk I DVj eaof) r i kJnf' kzk vks fo' ol uh; rk ds i wklupku I seS/ks'kgjka dks I Ei fr dseW; kaeamNky eal gk; rk feysxhA bl dsfØ; kUo; u dsckn] Ørkvka dsu, tksk dsl kFk cktkj eayks/usdh vk'kk dh tkrh gA gkykfid] vHkh gky eal Ei frR; ka dseW; ka eamNky dh I Hkkouk ughagA bl I DVj eac<fo'okl dsdjk.k I LFkxr forR i kSk.k eaof) gksch ftl I seW; ka ealI /kkRed fodYi gkaA bl I sdN I e; eal Ei frR; kadseW; ka eard1 ærrk vk, xhA

5-2-4 jjk dk fØ; kUo; u I Ei nk cktkj eaxe patj dh Hkkar gA gkykfid] jkT; kadschp bl dsfØ; kUo; u eali "V vl ekurk gStS segjk"V" usbl m | kx eacpekDzr; dj fn; sgA cfu; knh I fo/kkvkadh deh vks dN jkT; ka }kjk jjk dh vf/kl upuk tkjh ughadjustl sfoYec gqk gsvks ml I sfofHkuu i {kdkjka dks jkTLo dh gkfu gpa vf/kdka jkT; ka }kjk jjk U; k; kf/kdj .kka dk xBu Hkh ughafd; k x; k gA

5-2-5 i zkkuea=h vkokl ; kst uk & o"KZ2022 rd I Hkh dksvkokl ] Hkkjr I jdkj dk fe'ku] , d xe patj gsl drh gsvks bl I sl DVj dksl Hkyuseal gk; rk feysxhA I jdkj usi s ty I fo/kk] I Okbzvks pkschl ?ka/sfo | r vki frZ; Ør fdQk; rh i Dds vkokl fuekZk dh ; kst uk cukbz gA ; g ; kst uk 'kgjh 1/4 h, e, okb& 1/2 vks xkeh.k {ks=ka/4 h, e, okb& th/2 nksuka eaykxwga

5-2-6 cðl vks vkokl forR da fu; ka bl m | kx ds egROI wKZl ?kVd gA I gdkjh I LFkku] xj & cfidax forrh; da fu; ka 1/4 uch, Ql h1/2 vks I ve forrh; I LFkku 1/4 e, Qvkb1/2 cktkj ds vU; ?kVd gA bl I DVj dks fofu; kedka vks uhfr fu/kkj dka }kjk fdQk; rh vks LFkkr; Ro dks /; ku eaj [krsqq cktkj vk/kfjr gy vi ukusdsfy; si kRl kfgr fd; k tkrk gA bl dsl kFk gh etcarh] Hkfo"; dsifr vk'kkoku vks ifrl onsh fofu; ked 'kkl u I sl fuf'pr gkark gSfd ; g fl Lve I LFkj rFkk I exz forrh; cktkj I s HkyHkkar , dhdr gkskA dlnz rFkk jkT; I jdkjka ds fof/kd rFkk eksnd I qkkj vks fj toz cðl usokroj.k dks fdQk; rh , oafuEu vk; vkokl ka dsl w/kU dsfy, vf/kd vuqny cuk fn; k gA bl usvkokl I DVj dks I exzeØksvFkD; oLFkk dsl kFk o vf/kd fo'okl dsl kFk I edu eaHkh I gk; rk dh gsvks fuoskdkads, d foLr' xij I sfdQk; rh vkokl dsfy; svf/kd fuosk I senn feyh gA fi Nyso"kkäeavud ubzvkokl forR da fu; kausfdQk; rh vkokl dh vks vi uk vf/kd /; ku fn; k gStksbl ckr dk i ek.k gSfd ; g m | kx fdQk; rh vkokl dh i rh{kk dj jgsforrh; I gk; rk i ktr djusokysxkgdkadh paks'h dksLohdkj djusds fy; srS kj gksjgk gA

5-2-7 vc QVdj vkokl forR fofHkuu I LFkkukal si frLi /khznj kai j mi yC/k gksjgk gA bl I DVj eal frHkfr dj.k vkfLr i qul jupuk dk dlnh; i athdj.k vks Hkkjr dk i frHkfr fgr 1/4 hbz/kj, I , vkb1/2 calkd xkjdh mRi kn] vkokl \_\_.k yusdsfy, chek doj dk cgn iz, kx] ftl I si kS/Dkfy; ksqkoRrk eaenn feyrh gS dh 'kDy eabzkkfL Lve Hkh mi yC/k gksk gA i frHkfr dj.k vks forrh; vkfLr; kadk i qpxBu rFkk i frHkfr fgr dk i orZu vf/kfu; ej 2002 1/2 bl sl jQd h vf/kfu; e Hkh dgk tkrk gS dsrgr \_\_.knkrk I LFkkuka dks pddrdkz xkgdkal s \_\_.k ol nyh I fuf'pr djusdsfy; smi ; Ør fof/kd I fo/kk, ami yC/k gkrh gA

5-2-8 fi Nyh iØr ds vk/kkj ij] nsk eavkokl forR cktkj eavkxkeh i kp o"kkä ds nks ku vks ru okf"kd 18 i fr'kr of) dh I Hkkouk gA vxkkeh o"kkä eavkokl forR m | kx eaof) vki frZi {k vks ekax i {k nksuka eaof)

dsdkj .k gh gkschA cãd vksj vkokl foRr dã fu; kau dõy ekax i {k eaed[; Hkãedk fuHkk jgh gãcfYd vki firZ  
 i {k eaHkh , d k gh gã ekax i {k eafuEu] e/; e vksj mPp vk; i fjokjka ds0; fDr; ka dks Qv/dj \_\_.k nsdj  
 dfBukbzñij dh tk jgh gã vki firZi {k eafodkl dka dks fuekZk gsrqfoRr mi yC/k djkdsl gk; rk dh tk jgh  
 gã osfodkl d tksvkokl h; i fj; kst ukvka dk fuekZk djrs gã mlga vi uh i fj; kst uk, a i jh djus dsfy,  
 vdl j fuf/k; ka dh t: jr gksrh gã vusd cãka vksj vkokl foRr dã fu; ka }kjk fodkl dka dks vi uh  
 i fj; kst uk, a i jh djus dsfy; sfoRr mi yC/k dj; k tkrk gSft l sfodkl dka dks vi uh i fj; kst uk, a i jh  
 djuseaenn feyrh gsvksj vkokl h; bdkbz kafcØh dsfy, mi yC/k gksi krh gã bl h Hkkãr] ; g fdQk; rh  
 vkokl oxZgh gStkHkkjr eaxg \_\_.k dksc<kok nsjgk gã

5-2-9 fofHku vkãMka ds vuq kj] tS s, u, pch&jsthMDI ] vkjchvkzdk vf[ky Hkkjr; vkokl eW; I pdkãd  
 vksj fofHku futh {ks= dsl LFkk] n'kkzsgãfd oguh; rk vuq kr ¼ Ei fRr eW; vksj okf"kd vk; ½fi Nys4&5  
 o"kkã ds nksj ku vf/kdka kr%, d tS k gh jgk vksj vkokl h; I Ei fRr; ka dseW; ka eaHkh ujuh gh jghA bl ds  
 vfrfjDr] fdQk; rh vkokl i fj; kst ukvka dh cMh l t[; k ea'kq vkr gPZ tks dny dh ryuk eayxHkx 30  
 i fr'kr FkhA ; g , d k l dsr Fkk tksvkokl h; I Ei fRr cktkj eafjdojh dsfy; s, d vPNh 'kq vkr Fkh] foRr  
 o"kZ2017 eavkã cMh'kgjkaeavkokl kadh fcØh ea5 i fr'kr dk mNky n[kk x; k vksj ; g o"kZ2018 eayxHkx  
 13&15 i fr'kr jgusdh l Hkkouk gSD; kãid dñ uhfr; ka tS shkw l ã nk fofu; ked i kf/kdj .k ¼jgk½ vf/kfu; e  
 l sc<kok feysxk vksj l DVj eau, xkgdka dh #fp c<schA

5-3 fdQk; rh vkokl dsl kFk ÅtkZcpr vksj gfjr vkokl dks'kkfey djuk

5-3-1 geusfi Nysnkn'kdkaefodkl earsth l sfodkl gksrk n[kk] fdrqbl dsl kFk gh tul t[; k eaof) Hkh gPZA  
 fo'o LokLF; I æBu dh fi Nyh fj i kZ/eaHkkjr ds'kgjka dks fo'o dsl okf/kd i nfr'kr 20 'kgjka dh l pph ea  
 14oaLFkku ij j [kk x; k gã vkokl l DVj eaÅtkZ [ki r dk yxHkx 30 i fr'kr bLrky gksrk gã fdQk; rh  
 vkokl eafjgjr rRoka dks'kkfey djus l sbl m|ksx vksj nsk dh t: jr i jh gkschA orZku ea uokteSkj  
 fdQk; rh] lk; kbj .k vuqny vksj ÅtkZcpr okysoãfyi d fuekZk l kexh rFkk i tsj ksfxf; kadh l cl sfupys  
 Lrj ij t: jr gã

5-3-2 gfjr <kpsrS kj djus dsfy; subz ubz i tsj ksfxf; kadh yxkrkj fodkl gksjgk gS gfjr vkokl ds ykHk  
 lk; kbj .k l sydj vkfFkd o l keftd Hkh gkãA xhu fuekZk fof/k; ka dks tc fMtk; u vksj fuekZk ea'kkfey  
 dj fy; k tk, xk rksml l scgr egROI wZykhk gkãA gfjr i fØ; kvka dks vi uk dj] ge lk; kbj .k l ædkh rFkk  
 vkfFkd fu"i kndrk dk vf/kdre ykHk mBk l drsgã

5-4 l eki u

5-4-1 vkt] Hkkjr eavkokl l DVj vkd"kd dk LFkku j [krk gSD; kãid LFkk; h ukãdj h okyh ; øk vkcknh dh vkokl  
 [kjhnusdh i gyh ekax gksrh gsvksj osgh bl cktkj eai dsk djrs gã foxr nksn'kdkaeabl {ks= eavud u,  
 i .k/kjd vk, gã tksfoRri kSk.k ds vki ku vksj ykpi wZfodYi nrs gã vr% mRi knka ea fHkuurk, aokLrfod  
 vrj i shk ughadjrh gã dher ds i jsi dj .k eal okf/kd egROI wZC; kt njagkrh gã bl fy, oLr%ft l l s  
 QdZvkrk gSog gSxkgdka dksnh xbZ l øk dh xqoRrk vksj eW; A

5-4-2 l jdkj vksj l LFkkuka }kjk uhfrxr mik; ka eacnyko] l LFkku rFkk mRi kn Lrj ij vkokl foRr i kSk.k ea  
 fo'kSkdj bMcy; w l vksj , yvkbZth Jf.k; ka dsfy; svf/kd egROI wZ gksr gã tks [ke de djus dsfy; s  
 l LFkkxr <kpseami k; gksr gã ftl gavuqãk&viii ean'kkz k x; k gã bl fl lVe eavud l LFkku 'kkfey gã  
 tksfofHku yf{kr oxkãdh ekasi jh djrs gã

- 5-4-3 D; k ekstink dk; Øe vi s{kr yf{kr oxkã dh t: jrka ds vud kj ^fdQk; rh^ gð bl dk eW; kadu mu ekun&lka; Fkk ½d½ i gpp ¼[k½ mudh dgy \_\_.k ekakadk i jk djuk ¼x½c; kt njkaeof) dh l ðnu'khyrk ¼k½Hkrie vkj fuekZk ykxr ¼M½cãkd j [kusdsfu; e , oa'kr] dsvk/kkj ij djudh t: jr gð
- 5-4-4 gkykãd] ; g vudkko fd; k x; k fd ge l gh ekxZvkj l gh fn'kk ea gð l e; dh t: jr eki Øe.kh; rk gð ft l l sØrvka vkj Hkou fuekZkvka dksuf/k; kadh mi yC/krk vkl ku gkð fuekZk m | ks ea i kjnf' kãk vkj tckonkjh dksykuk] cðkarFkk vkokl foRr dã fu; kadk tks [ke de djuk] f}rh; d cãkd cktkj dksc<kok nsuk] ysnsu dk 0; ; de djuk vkj ml sl Hkh dsfy; sykHkdkjh cukuk t: jh gð

# vuçak

p; fur jkT; ka ea vkokl h; i gya

vkalkz i ns k

vkalkz i ns k jkT; ds 'kgjh vks xteh.k nksuka gh {ks=ka ea vkokl h; i fjLFkfr; ka rFkk t: jr dks/; ku eaj [krsgq vkokl rFkk I af/kr cfu; knh I fo/kkvka dh Hkkjh I Hkkouk, agA jkT; I jdkj usbl fn'kk eafdQk; rh vkokl ij tkj nrsgq vusd i gya'kq dh gA

i h, e, okbz, uVhv kj uxj ; kst uk uxj i kfydk iz kkl u vks 'kgjh fodkl foHkkx }kj k vkj Hk dh xba

vkalkz i ns k I jdkj dk o"z2022 rd 'kgjh xjhka dsfy, 9 yk[k vkokl fuekZk dk y{; gsvks 'kgjh {ks=ka ea 6-81 yk[k vkokl fuekZk dsfy; svk/kkj dk; Zi gysgh 'kq fd; stkusdh fj i kZ/gA bl dsvfrfjDr vkalkz i ns k I jdkj usekpz2019 rd 5 yk[k I svf/kd vkokl h; bdkbz ka dk fuekZk i jk djdsl ka nusdk i Lrko fd; k gA bl h ds vuq i) i h, e, okbz, uVhv kj uxj ; kst uk dsrgr 4-81 yk[k vkokl ka dksvHkh rd I lohdfn nh tk ppth gA vkalkz i ns k I jdkj usyHkkFkhZ dsfy; sfu/kkZjr vak vks Hkkjr I jdkj dh I fCl Mh dsvfrfjDr Hkfe vf/kxg.k rFkk ckg; cfu; knh I fo/kkvkai j 0; ; Lo; aogu djusdk Hkh fu.kz fy; k gA

I jdkj usl e; & I e; ij tkjh vks ka dk /; ku j [krsgq] , , pi h oVhdy i h, e, okbz; dsrgr o"z2019 rd 5]00]000 vkokl h; bdkbz ka ds fuekZk vks i jk djus dsfy; s38]265-88 djkm+#i ; sdh dty ykxr okyh , d i fj; kst uk rS kj dh] bl eaHkkjr I jdkj vkalkz i ns k I jdkj dk fgLI k %bl eajkT; dh I Cl hMh] ckg; cfu; knh I fo/kk, avks Hkfe vf/kxg.k ykxr 'kkfey gA vks ykHkkFkhZ dk fgLI k 'kkfey gA i h, e, okbz&xteh.k dsrgr] vkalkz i ns k us75054 vkokl ka dk y{; fu/kkZjr fd; k ftueal s2016&17 dsnkj ku 662 vkokl ka dk fuekZk i jk dj fy; k x; ka i h, e, okbz&'kgjh dsrgr] dlnz I jdkj ds vkj, okbz fgLI sdh I gk; rk 10]321-43 djkm+#i ; sfeysvks 28]109 vkokl ka dk fuekZk dj k; k x; ka

rnuq kj i h, e, okbz, uVhv kj uxj ; kst uk dsrgr 5]00]000 vkokl ka dspj.k&1] pj.k&2 rFkk pj.k&3 eadty vkokl ka dsfy; sfoRrh; I gk; rk dh t: jr uhpsn'kkz h xbzgS&

dty i fj; kst uk ykxr	38]265-88 djkm+#i ; s
dlnz I jdkj dk fgLI k	7]500-00 djkm+#i ; s
ykHkkFkhZ dk fgLI k	17]730-88 djkm+#i ; s
vkalkz i ns k I jdkj dk fgLI k	13]035-00 djkm+#i ; s

vkalkz i ns k I jdkj ds fgLI sea1-50 yk[k #i ; s I fCl Mh i fr bdkbz ckg; cfu; knh I fo/kk, avks Hkfe vf/kxg.k ykxr 'kkfey gA bl dk foj.k uhpsfn; k x; k gS&

dty vkalkz i ns k I jdkj dh I fCl Mh & 7]500 djkm+#i ; s  
 ckg; cfu; knh I fo/kkvka dsfy; s & 4]500 djkm+#i ; s  
 Hkfe ykxr dsfy; s & 1]035 djkm+#i ; s  
 dty & 13]035 djkm+#i ; s

ykhkkFkhZdk fu/kkZjr vâknku vkokl h; bdkbZdsvkdKj vk/kkj ij uhpfsy [ksvuq kj oxhbr fd; k x; k gS&

Øe I a	Js kh	ykhkkFkhZdk fgLI k ¼#i ; se½
1-	I & 300 oxZQW	2]65]000
2-	II & 365 oxZQW	3]65]000
3	III & 430 oxZQW	4]65]000

vkalkz insk jkT; vkokl fuxe fy0 }kjk ykxwvU; vkokl ; kst uk, a ¼, i h, l , pl h, y½

1- , uVhvKj xkeh.k vkokl ; kst uk dks , eth, uvkj bZth, l &¼, uVhvKj vkj , p½ ds l kFk feyk; k x; k ½jKT; }kjk ik; kft r½ vkalkz insk l jdkj usbl ; kst uk ds rgr 2016&17 l s 2018&19 rd ifr o"KZ 2 yk[k vkokl ka dks l kohdr fd; kA bl ; kst uk dh eq; ; fo'kSkrrk, afuEukuq kj gS&

d½ fuekZk dk l k/ku %ykhkkFkhZfuekZk l k/ku

[k½ dkj i s/ {ks= %vkokl dk U; wire dkj i s/ {ks= 200 oxZQW rFkk , d 'kkSpky; } vf/kdre 750 oxZQW rFkk , d 'kkSpky;

x½ bdkbZdh ykxr %1]50]000 #i ; si fr bdkbZ

?k½ Vki fmTk; u ea<hy %ykhkkFkhZ, ka dks LFkyh; i fj l Fkfr; ka dsvuphy mi yC/k Vki fmTk; u mi yC/k gksxA

2- , uVhvKj xkeh.k vkokl ¼xkeh.k½ ; kst uk dks iz/kkuea=h vkokl ; kst uk&xkeh.k vkj , eth, uvkj bZth, l &¼, uVhvKj vkj , p&th½ ds l kFk feyk fn; k x; k ¼dlnz l sl gk; rk½

vkalkz insk l jdkj us, d ubZ; kat uk , uVhvKj xkeh.k vkokl ¼xkeh.k½ r\$ kj dh ft l si h, e, okb&xkeh.k vkj , eth, uvkj bZth, l ds l kFk feyk fn; k x; kA bl ; kst uk dh eq; ; fo'kSkrrk, afuEukuq kj gS&

d½ fuekZk dk l k/ku %ykhkkFkhZfuekZk l k/ku

[k½ dkj i s/ {ks= %vkokl dk U; wire dkj i s/ {ks= 275 oxZQW} vf/kdre 750 oxZQW

x½ bdkbZ dh ykxr % i h, e, okb&xkeh.k ; kst uk ds fin'kkfunZkkud kj bdkbZ ykxr eShkuh {ks=ka ea 1]20]000@& yk[k #i ; svk\$ vkbZ, i h ; Fkk JhdKdye} fot ; uxje} fo'kk [kki VVue vk\$ i whZxksnkj h ea 1]30]000@& yk[k #i ; A

3- , uVhvKj 'kgjh vkokl ; kst uk dks i h, e, okb&'kgjh ¼, p, Q, ½ ds l kFk feyk fn; k x; k & ykhkkFkhZ fgrk; fuekZk & ¼, uVhvKj ; w p&ch, yl h½¼dlnz l sl gk; rk½

; kst uk dh eq; ; fo'kSkrrk, afuEukuq kj gS&

d½ bl dk; Øe dsrgr ftu ifjokj kadh vk; 3]00]000 #i ; sl sde g\$ osLo&l gk; rk vk/kkj ij edku dk fuekZk dj l drsgA

[k½ , d si k= ykhkkFkhZ, kadh igpku dh tk, xh vk\$ , d l eSdr fj i k\$Zl jdkj dksi Lrq dh tk, xhA

x½ Hkkjr l jdkj 1-50 yk[k #i ; sdk vupku nrh gA

?k½ edku dk dkj i s/ {ks= 30 oxZehVj ¼323 oxZQW½ l sde ughagksxA

p½' 'kgjh xjhc dk vi uk i Ddk edku Hkkjr eadghau gkA

N½ vkalkz insk l jdkj usch, yl h dsrgr vkokl fuekZk dsfy; s, i h, l , pl h, y dksfu"i kfnr , td h ij fopkj fd; kA

## fcgkj

fcgkj earduhdh xij 1/4hth&121/22012&171/2dsvud kj dgy 'kgjh vkcknh dsfy; s11-90 yk[k vkokl kadh deh gA ftueal s85 ifr'kr l svf/kd bMCY; w l @, yvkbZth Jskh eagSvFkkZr yxHkx 10 yk[k vkokl A

fdQk; rh vkokl uhfr & 2017 1/4fcgkj ds 'kgjh {ks=ka@; kst uk {ks=ka ea bMCY; w l rFkk , yvkbZth vkokl ij fo'kSk cy ds l kFk1/2

'kgjh fodkl vksj vkokl foHkx dh ^fdQk; rh vkokl , oalye i uokl rFkk i ufoZkl uhfr 2017^ vupknu ds fy; siLr q dh xbA ubZuhfr dsvud kj i kbov/ fodkl dka ds 4000 oxZehVj ; k ml l svf/kd ds Hkouka ea 15 ifr'kr qlyv vkfFkd : lk l sfi NM s oxka vksj fuEu vk; oxka dsfy; svkjf{kr gkaA l jdkjh ij; kst ukvka ea; g dks/k 50 ifr'kr gkska

0; fDr; kadh nksuka Jf.k; ka l si R; d 'kgj eal eku nj 2]000@& #i ; soxZQv dsnj l sol yh dh tk, xhA bl uhfr dsrgr bu oxka dsfy; svkjf{kr qlyv/ka dks mlga 2000@& #i ; sQv dh nj l jkt; dh jkt/kkuh ea Hkh mi yC/k dj k; k tk, xkA

bMCY; w l qlyv/ka eadkj i v {ks= 290 l s 323 oxZQv gkska ; g , yvkbZth qlyv/ ea 538 l s 646 oxZQv gkska bMCY; w l Jskh ea 3 yk[k #i ; sokf"kd vk; vksj , yvkbZth Jskh ea 3 l s 6 yk[k #i ; s rd okf"kd vk; okys vkondkai j fopkj fd; k tk, xkA

ef; l fpo dh v/; {krk eajkt; Lrjh; l lohdfr , oafuxjkuh l febr Lohdr ij; kst ukvka dh l e; &c) i xfr dh fuxjkuh l ufu'pr djsxhA bl uhfr dsrgr i krl kgu ndj bl l DVj eafuosk djusdsfy; si kbov/ {ks= ds fuosk dka dks vkdf"kr fd; k tk, xkA i krl vuHko ds vk/kkj ij) uhfr dh l eh{k l e; &l e; ij dh tk, xhA uhfrxr dk; ka vksj l fuufgr i krl kguka dh enn l j l e/kr , t il ; ka vksj i kbov/ fodkl dka dks fcgkj ds 'kgjh {ks=ka@fu; kf tr {ks=ka ea bMCY; w l vksj , yvkbZth Jf.k; kadsfy; sfdQk; rh vkokl kadsfuekz k dsfy; si krl kgr djuk l Hko gkska

bMCY; w l vksj , yvkbZth Jf.k; kaeafdQk; rh vkokl kadh c<rh ekax dks i jk djusdsfy; j vkfFkd : lk l sfi NM s vksj fuEu vk; oxZdsfy; svxys i kp o"kk ea 5]00]000 vkokl fuekz k djusdk i k j fHkd y{; fu/kkZjr fd; k tk, xk) vFkkZr dgy 1 fefy; u ekax dk i pl ifr'krA bl y{; dksfdQk; rh vkokl ekWly vksj Lye i uokl , oa i ufoZkl vkokl ; kst uk dsrgr i krl fd; k tk, xkA 'kSk 50 ifr'kr dk fodkl ykHkFkZ ka j k j i jk fd; st kusdh l Hkouk gSD; kad os \_\_.k vk/kkj r l fcl Mh vksj ykHkFkZ j k j 0; sDr d vkokl fuekz k ; k Hkjr l jdkj dh of) r ; kst ukvka dk ykHk mBk l dkaA bl ds vrfjDr) i krl i xfr ds vk/kkj ij y{; dks rnuq kj l akks/kr fd; k tk l drk gA ; | fi ; g dk; ZdfBu vksj paks hi wkz g\$ fQj Hkh jkt; l jdkj l ekt dsbu oxka dsfy, jkt; eade dher ds vkokl grqvudny mik; rFkk i krl kgu ndj fu/kkZjr y{; kads i krl djusdk iz kl djsxhA bl uhfr ds fuEufyf[kr mls ; gkax&

d- jkt; eavkokl deh dksnij djuk fo'kSk dj bMCY; w l @, yvkbZth Jf.k; kadsfy, ) bl grq l jdkjh fudk; ka vksj i kbov/ fodkl dkadh l Hkh vkokl h; ; kst ukvka ead qn l ko/kkukadks' klfey djuk vfuok; Zfd; k tk, xkA

[k- l ekt ds bMCY; w l @, yvkbZth oxka dsfy; svkokl kadsfuekz k grqi kbov/ fuosk dks vkdf"kr djusdsfy; s i kbov/ fodkl dka dks vud i krl kgu ndj fdQk; rh vkokl kadk fuekz k cMh ek=k ea' kq djuka

x- l jdkjh Hkfe ij bMCY; w l @, yvkbZth Jf.k; kadsfy; sfuth l jdkjh Hkxhnhkj l svksj i kbov/ fodkl dka dks i krl kgu ndj vkokl fuekz k dsfy; svkdf"kr djuka

<sup>8</sup> <http://urban.bih.nic.in/Acts/AR-01-24-05-2017.pdf>

?k- bMcy; w l @, yvkbzt h Jf. k; ka ds vkokl ka dh dher de djdsfdQk; rh nk; jseaykus dsfy; sjkT; rFkk d&nh; l jdkj dh ; kst ukvkarFkk l fcl Mh ndj ykHk i gpkuka

M- i qfoz&kl rFkk i qokl djdsiys {ks= eamlgacgrj cfu; knh l qo/kk, j l ok, avkš vPNk fuokl h okrkoy .k n&as ds l kFk&l kFk vk/k&ud l qo/kk, andj} bl l smuds&tk/khu tehu e&pr gks&sdh Hkh l Hkkouk gš Lye i qokl vkš ogkadsfuokfl ; kadk , dh&j .k djuka

i h, e, okb&xteh.k ds rgr] fcgkj us o"lz 2016&17 ds fy; s 6]37]658 vkokl ka dk y{; fu/kk&jr fd; k g& i h, e, okb&'kgjh vkj, okbz d&nh; l gk; rk l fgr 2]306-33 djkm+#i ; sfeysvkš 7544 vkokl kadk fuekz k i jk fd; k x; ka

xteh.k vkokl ka dsfy, \_\_.k , oa l fcl Mh ; kst uk% xteh.k {ks=kaeavud l fjokj g&tksvkbz okbz dsrgr ugha vk l dš os; k rks i k=rk dh Js kh eaughavk, ; k mi yC/k ctV }kj k r; l hek ds&kj .k ughavk l d& n& jh vkš] i qHk&rku dh l hfer {kerk ds&kj .k} , d sxteh.k i fjokj d&n vkokl foRr l Hk&kuka }kj k mi yC/k i jh rjg \_\_.k vk/k&jr ; kst ukvka&k ykHk ughamBk l drsg& , d si fjokj ka dh ek&x dksbl ; kst uk l si jk fd; k tk l drk g&tks d&n \_\_.k rFkk d&n l fcl Mh i j vk/k&jr g&

xteh.k vkokl dh bl ; kst uk dk m&š; mu xteh.k i fjokj ka dsfy; s?kj ka ds fuekz k ea l gk; rk djuk g&ftudh \_\_.k p&prk djusdh d&n {kerk g& ; kst uk dk edl n n&k ds xteh.k {ks=kaeavk&J; ghurk dks l ek&r djuk g& ; g ; kst uk mu xteh.k i fjokj ka dks vkokl mi yC/k djkrh g&tksvkbz okbz ds v/khu ughavk l ds vkš tks vkokl [kjhnus ds bPN& g& bl ; kst uk dsrgr os l Hkh xteh.k i fjokj vkrsg&ftudh okf"kd vk; 32]000@& #i ; srd g& fufk; kae&d&n&rFkk jkT; dschp fg l n&kjh Øe'k%75%25 ds vu&q kr eag&

xjhch j&kk l s d&n Åij xteh.k i fjokj bl ; kst uk dk ykHk mBk l drsg& vkokl fuekz k dsfy, vf/kdre l fcl Mh jk'k 10]000@& #i ; si fr ; fuV inku dh tkrh g& vkokl ea 'kk&ky; vkš /k&k jfgr p&vgk g&uk vfuok; Zg& l Lrh rFkk lk; kbj .k vu&ny i kš k&x&dh l kexh] fm tk; u vkfn dks c<kok fn; k tkrk g& 60 i fr'kr vkokl vu& f&pr tkr@vu& f&pr tutkr dks vk&v&r fd; stk p&psg&

jkT; l jdkj f& ; k&o; u , t& h dk fu/k&j .k djrh g&tks jkT; vkokl ck&M& jkT; vkokl fuxe] fufn&V vu& f&pr okf. kT; d c&d] vkokl foRr l Hk&ku ; k Mh vkj Mh, @ t&M i h g&sl drk g&

### xqtjkr

eq; ea=h vkokl ; kst uk dsrgr xqtjkr l jdkj us'kgjh {ks= dks Lye e&pr djusdh ; kst uk rš kj dh ft l ds rgr 'kgjh xjhch fuEu vkš e/; vk; ox& ds i fjokj ka dks mfpr eW; ij vkokl mi yC/k dj k; s tk, xš bu i fj; kst ukvkae&l ko&t&ud l Hk&kuka vkš i kbo&v fodkl dk&n&kuka dks gh 'kkfey fd; k tk, x&A bl ; kst uk dsrgr jkT; l jdkj vxys i kp o"kk&ea l Hkh l qo/k&vka l s; &pr 50 yk[k l Lrsvkokl kadk fuekz k djs&h] bu&ea l s22 yk[k vkokl 'kgjh ykHk&Fk& ka dsfy; s g&ks tks bMcy; w l @, yvkbzt h&I o II rFkk , evkbzt h&I ds vl&r&v& vkrsg&

xqtjkr l jdkj e/; vk; ox&III ¼, evkbzt h&III ½ dsfy; s& ; kt l fcl Mh ; kst uk uker%^\_\_ .k l gc) l fcl Mh ; kst uk ¼ g&ads&cn bl s^; kst uk^ dgk tk, x&½ yk&wdj jgh g&r&fd , evkbzt h ox&ftudh okf"kd vk; 18 yk[k #i ; s l s22-50 yk[k #i ; s dschp gš dh vkokl t: jrka&ds i jk fd; k tk l dš ose& ; ea=h xg ; kst uk dsrgr 'kgjh {ks= ea vi uh bPN&ku& kj i D&k edku i&lr dj l d&A 'kgjh fodkl , oa'kgjh vkokl foHk&x] xqtjkr l jdkj , l , y, u, dsek/; e l s& ; kt l fcl Mh dks p&ky&kt djrsg& bl ; kst uk dh i&xfr rFkk f& ; k&o; u dh

fuxjkuh djsxhA jkT; I jdkj ; kst uk ds vuq kj xqtjkr I jdkj }kjk tkjh fuf/k; ka ea l s C; kt I fcl Mh , l , y, u, dksttkjh djsxhA

vkokl h; ; kst ukvka ds rgr mi yfC/k; ka% xqtjkr dlnz l jdkj dh vkokl h; ; kst ukvka dksyxwdj useages kk i Fke LFKku ij jgk gA fuEufyf[kr vuqNsn ea dlnz }kjk ik; kfr ; kst ukvka ds fØ; klo; u ea vll; jkT; ka l s rnyuk djrsqg xqtjkr dh fLFkr n'kkz h xbzgS%

- ch, l ; i h dsrgr] 1]29]007 I lohd'r vkokl ka dsl kFk xqtjkr dk Hkkjr eanv jk LFKku g\$
- vkj, okbz; kst uk dsrgr] 28]515 I lohd'r vkokl ka dsl kFk xqtjkr i Fke LFKku ij g\$
- i zkkuea=h vkokl ; kst uk dsrgr] 2]27]112 I lohd'r vkokl ka dsl kFk xqtjkr rhl js LFKku ij g\$
- i h, e, okbz dsl h, y, l , l ?kVd dsrgr xqtjkr 53]071 ykHkkfFkz, ka dsl kFk i Fke LFKku ij g\$
- 2022 rd I Hkh dsfy, vkokl dk y{; i klr djusdsfy, jkT; I jdkj usvi uh ; kst uk eq[; ea=h x'g ; kst uk dksi h, e, okbz dsl kFk , dhdr dj fn; k g\$
- xqtjkr dh Hkh vi uh foLr'r Lye i quokl uhfr&i hi hi h 2013 vksj fdQk; rh vkokl uhfr 2014 gA

I jnkj i Vsy vkokl ; kst uk %I jnkj i Vsy vkokl ; kst uk Hkfeighu df"k et nijkavksj xknd dsdkjhxjka tks1972 I s xqtjkr jkT; ds xkeh.k {ks=ka ea xjhch js[kk I suhps xqtj cl j dj jgsg\$ dsfy, gA ftl 0; fDr ds ikl dkbz Hkuf kM ; k edku ughag\$ bl ; kst uk I sykHk mBk I drk gA vkond usvl; fdl h vkokl ; kst uk ds vlr xzr ykHk ughafy; k gkA vkokl dk fufe'r {ks= fcuk cjken s d\$ 22-90 oxZehVj I s de ughag suk pfg, A I jnkj i Vsy vkokl ; kst uk ds rgr 1997&98 I s 2017&18 rd fufe'r edkuka dh I q[; k 8]91]793 g\$ vksj 2014&15 I s 2017&18 rd I jnkj i Vsy vkokl ; kst uk&II dsrgr fufe'r edkuka dh I q[; k 2]69]750 gA

## >kj [kM

dlnz l jdkj us, d foLr'r fe'ku ^2022 rd I Hkh dsfy, vkokl ^fnukad 25 tu] 2015 dks'kq fd; kA bl dk m'is ; 'kgjh xjhckar Fk Lye fuokfl ; ka dh vkokl dh t: jrka dks"Lo LFKku" Lye i qfoz dkl ] fdQk; rh vkokl ds }kjk] \_\_.k vk/kkfjr I fcl Mh vksj Hkxhnhkj h }kjk i jk djuk g\$ 0; fDr }kjk vkokl fuekz k dj kus i j ml ykHkFkz dks l fcl Mh dk i ko/kku gA >kj [kM eabl dk; De dksyxwdj usdsfy; \$ 'kgjh fodkl , oavkokl foHkx us l Hkh 41 'kgjh LFKkuh; fudk; ka dk p; u fd; k vksj vkokl , oa'kgjh xjhch mlenyu ea=ky; ] vksj >kj [kM jkT; ds ek/; e l s, d l e>ks'k Kki u ij glrk[kj fd; kA i h, e, okb&'kgjh o vkj, okbz dsrgr dlnh; I gk; rk ds: lk ea 22]295-06 dj kM+# i ; s feysvksj 29]751 vkokl ka dk fuekz k i jk fd; k x; kA

jktho vkokl ; kst uk

bl dk; De dsrgr] Lye fuokfl ; ka dsfy; s3931 vkokl h; bdkbz ka dk fuekz k fd; k tk jgk g\$ vksj buaal s 1565 bdkbz, ka dk fuekz k jkph e\$ 1983 bdkbz, ka dk /kuckn eavksj 383 bdkbz, ka dk pkl eafd; k tk, xkA

i zkkuea=h xkeh.k vkokl ; kst uk

2015&16 e\$ i e[k dk; De & bflnj vkokl ; kst uk dsrgr jkT; ea41]901 vkokl fuekz k dk okf"kd y{; fu/kkfjr fd; k x; k] buaal s41]823 u, vkokl ka ds fuekz k dk seatj h nsnh xBA 2016&17 e\$ bl dk; De dksi q% r\$ kj fd; k x; k vksj ml dk uke i zkkuea=h xkeh.k vkokl ; kst uk j [k x; kA bl dk; De dsrgr] jkT; eabl

dk; Døe dsrgr fuezk ds of) r y{; vks i R; d vkokl h; bdkbz ds fuezk ds of) r jkf'k ns[kh xBA o"KZ  
 2016&17 dsfy, ] dlnz l jdkj usjkT; dsl Hkh ftykaea1]64]121 vkokl kadsfuezk dh , d ; kst uk i Lrkfor dhA  
 dN ftyka t\$ sxjokg] i yke] l kgaxat vks nœdk dh vks fo'kSk /; ku fn; k x; kA fnl Ecj 2016 rd] 8]283  
 vkokl h; bdkbz, ka dsfy; seatijh nh xBA i h, e, okb&xkeh.k ds rgr] >kj [kM us2]30]855 vkokl ka dk y{;  
 fu/kkZjr fd; k Fkk ftl eal s2016&17 ds nks] ku 25 vkokl kadk fuezk k i jk gksx; kA

Hkhejko vEcMdj vkokl ; kst uk

bl rF; dsdkj .k fd efgyk i æ[k okysifjokj kadk vk; Lrj uhpk gkrk gSftl l sosfor] l keftd thou vks  
 vkokl dsekeyka ea vf/kd l õnu'khy gksr g\$ >kj [kM l jdkj usefgykvka dsfy; s Hkhejko vEcMdj vkokl  
 ; kst uk 'kq dh ftl ds vlr xZ fo/kok, j rykd'kpk ; k i fJR; Drk, j vR; kpkj kadh f'kdj efgyk, avks] osefgyk, a  
 ftudsi fr fi NysyxHkx 3 o"kkãl sxæ g\$ 'kkfey gA bl ; kst uk dsrgr 2016&17 ea 80 dj kM+#i ; sdcstVh;  
 vkcã/u l s11]000 vkokl kadsfuezk k dk y{; fu/kkZjr fd; kA

l efdv vkokl , oaLye fodkl dk; Døe ¼vkbz, p, l Mhi h½

l efdv vkokl , oaLye fodkl dk; Døe] vkokl , oa xjhch mlenu ea=ky; ds rgr dlnz dh l gk; rk l s  
 l pkyr vkokl ; kst uk gS tks Js kh&II dLckavks] Nks/s dLckaea vkokl kadsfuezk k rFkk cfu; knh l qo/kkvka dks  
 ns[krh gA ; g nl 'kgjka; Fkk pkbzkl k] prjk] enuhuxj] fxfjMhg] xæy] g tkjhckx] ykajnxk] fefg tke] Qd jks  
 vks] l jk; dsy] eal pkyr gA

### tEew, oad' ehj

; kst uk dsrgr vkokl uhfr dk e[; r; k tkj vke ykxkadksfdQk; rh vkokl mi yC/k djkus i j Fkka tEew, o  
 d'ehj dh turk dksde ykxr ds vkokl mi yC/k djkus dsfy, ] vkokl foHkx us o"KZ 2016&17 ea ehupjfd; ka  
 l kEck] ckVkyckfy; kã m/kei g] ept xM Jhuxj vks] l s/kybV Vkmuf'ki jk[k&, &xM/vkDI k Jhuxj eaubz vkokl  
 dkyksu; kacl kusdk i Lrko fd; kA l akks/kr jkT; vkokl , oalk; kbkl uhfr Hkh r\$ kj dh tk jgh gA

vkokl l DVj eafuEufyf[kr fØ; kdyki @; kst uk, adk; kãlor dh tk jgh gA&

- i) bMcy; w l dkyksu; kadk fodkl ] ii) Hkou fuezk dlnz ] iii) vkokl dkyksu; ka eaf l fod l qo/kkvka dk mlUu; u]
- iv) VkmU@ l kepkf; d Hkou kadk fuezk k]

bl ds vrfjDr] Hkjr l jdkj }kj o"KZ 2015 ea"l cdsfy; svkokl fe'ku" kq fd; k x; k vks] i Eke pj .k eajkT;  
 ds25 'kgjka@dLckadk p; u bl fe'ku dsfØ; kUo; u dsfy, fd; k x; kA jkT; ds'kgjh {ks=kaevkokl h; ekax dks  
 i jk djus dsfy, fo'kSkdj detkj oxkãdh] jkT; l jdkj }kj vkokl ekax dsfy; sl oãk.k dj k; k x; kA l oãk.k  
 ds vud kj] jkT; ea vkokl dh deh dksn j djus dsfy; s bMcy; w l @, yvkbZth Js kh ea 1]21]671 vkokl ka dh  
 t: jr gA dlnz }kj i k; kstr "l cdsfy; svkokl " fe'ku dsrgr] i Eke pj .k eajkT; ds25 ftyk e[; ky;  
 'kgjka vks] vU; cMædLckadk p; u fd; k x; kA

'kgjh fodkl ea=ky; ] Hkjr l jdkj us i Eke pj .k vks] f}rh; pj .k ea 2017&22 ea yxHkx 6000 vkokl ka dk  
 fuezk djus dsfy, 38 i f; kst uk vkadk seatijh nhA tEew, oad' ehj vkokl ckMz dks, p, Q, fe'ku dsfØ; kUo; u  
 dsfy, ukM y , tã h fu; Ør fd; k x; k] ml us 25 'kgjka dsfy, l Hkh dsfy, vkokl dh dk; Z , oa ok"kd  
 fØ; kUo; u ; kst uk 2015&16 r\$ kj dh] ftl ea dlnz l jdkj dh fgLI nkjh ds 1]920-23 dj kM+#i ; s vks] jkT;  
 l jdkj dh fgLI nkjh ds 136-41 dj kM+#i ; s Fkh ; g fe'ku vof/k 2016&22 dsfy, rhl jk vks] pkskk ?kVd gA bl h  
 i zkj] ok"kd dk; kUo; u ; kst uk 2016&17] Hkjr l jdkj dh fgLI nkjh 886-47 dj kM+#i ; s vks] jkT; dh  
 fgLI nkjh 60-17 dj kM+#i ; s dsl kFk r\$ kj dh xBA

## dukVd

Hkkjr ea dukVd l okz/kd 'kgjhdr l krokajkT; gStgkadh 'kgjh tul e[; k o"K2011 dh tux.kuk dsvuq kj yxHkx 2-36 djkm+gA dukVd ea 'kgjh vkokl kadh deh 1-02 feFy; u vkokl h; bdkbz, kadh gA

dukVd eavkokl h; ; kst uk, a

- 1- cl ko cLrh ; kst uk
- 2- i zkkuea=h vkokl ; kst uk 1/2 xkeh. k 1/2
- 3- i zkkuea=h vkokl ; kst uk 1/4 kgjh 1/2
- 4- okt i s h 'kgjh vkokl ; kst uk
- 5- Mko ch-vkj- vEcMdj fuokl ; kst uk
- 6- nobjkt ml Zvkokl ; kst uk
- 7- e[; ea=h dh 1 yk[k c&xyw vkokl ; kst uk

vkokl LFky ; kst uk, a

- 1- bflnj k xkeh. k LFky ; kst uk
- 2- okt i s h 'kgjh LFky ; kst uk

cl ko cLrh ; kst uk % bl dk; De dk e[; mls; ykxkadks>ki fM+ ka l seDr djuk gA xkeh. k vkJ; oLrh ; kst uk tks bl ; kst uk dh l gk; rk l s ykxwdh xb[ bl ea vkokl \_\_.k jkf'k dks 40]000@&#i ; s l s c<kdj 1]20]000@&#i ; sdj dj fn; k x; k v[; bl dk uke cny dj cl ko oLrh ; kst uk dj fn; k x; k] vc ; g ykxwgA ; g ; kst uk e[; rk e/; oxZvk[ fi NMsoxkadsfy; sgSft l dsrgr mluga1]20]000@&#i ; s l fcl Mh ds: lk eapkj fdLrkaefn; stkrsgA

Mko ch-vkj- vEcMdj fuokl ; kst uk % ; g ; kst uk xkeh. k v[; 'kgjh {ks=kaea ykxwdh tk jgh gStkse[; r; k vuq fpr tutkfr; ka rFk vuq fpr tkfr; ka dsc[; ijokjka dks vkokl l fpo/kk inku djrh gA ; g ; kst uk o"K 2015&16 ea ykxwgpa i R; sd ykHkFkZ dks xkeh. k {ks=kaea 1-75 yk[k #i ; s l fcl Mh ds: lk ea v[; 'kgjh {ks=ka ds ykHkFkZ, ka dks 2 yk[k #i ; s l fcl Mh ds: lk ea 4 fdLrkaefn; stkrsgA ykHkFkZ, ka dk p; u e[; r; k xhel Hkkvka }kjk fd; k tkrk gA

i zkkuea=h vkokl ; kst uk % ; g ; kst uk dlnz }kjk ik; kstr gA bl dk e[; mls; c[; ykxkadks vkokl mi yC/k djuk gStks xjhch js[kk l s uhsps g[ 60 ifr'kr vuq fpr tutkfr@vuq fpr tkfr dsfy; sfu/kkZjr g[ 15 ifr'kr vYi l e[; dka dsfy; sv[; 'kSk 25 ifr'kr l keku; Js kh ds ykxkadksfy; sgA orZeku ea dlnz l jdkj 2015&16 l svkokl h; bdkbz e[; dsfy; s1-20 yk[k #i ; snrh sgft l ea 72]000@&#i ; sdlnz l jdkj }kjk v[; 48]000@&#i ; sjkT; l jdkj }kjk ogu fd; stkrsgA jkT; l jdkj vuq fpr tutkfr@vuq fpr tkfr dks 30]000@&#i ; sdh vfrfjDr l fcl Mh nrh gA

nobjkt ml Zvkokl ; kst uk % ; g ; kst uk o"K 2014&15 l sfo'kSk Js kh vFkZr fn0; kaxk[ dks +mi pKfjr 0; fDr; k[ , pvkbbh i hfMf ijokj k[ nonkfl ; k[ [kkukcnk k tutkfr; k[ l Okbz depkfj; k[ l Kei nlf; d naxka l s i Hkkfor ykxk[ eDr cakv k etnj k[ fo/kokv k[ vukFk k[ i Vfj; ka i j jgusokys ykxk[ Vka tMj ka vkfn dsfy; sykxwdh xba bl ; kst uk ds vUrxZr ykHkFkZ, ka dk p; u mik; Dr }kjk v/; {krk okyh ftyk l feFr; ka }kjk fd; k tkrk gA bl ; kst uk dsrgr l keku; Js kh ds ykxkadks 1-20 yk[k #i ; sv[; vuq fpr tutkfr@vuq fpr tkfr Js kh ds ykxka dks 1-50 yk[k #i ; s l fcl Mh ds: lk eafn; stkrsgA

okti s h 'kgjh vkokl ; kst uk %; g jkT; }kjk ik; k&tr ; kst uk 'kgjh xjhckadsfy; sgsvk& I jdkj usbl so"lz 1991&92 I sykxwfd; kA bl ; kst uk dsrgr ykHkkFkhZ dks1-20 yk[k #i ; sdh I fcl Mh feyrh g& ykHkkfFkZ; kadk p; u vkJ; I febr }kjk fd; k tkrk g& bl ; kst uk dksd&nz I jdkj dh ; kst uk i zkkuea=h vkokl ; kst uk ds I kFk 'kfeydj fn; k x; k vk& I fcl Mh dh jk'k c<kdj 1-50 yk[k #i ; sdj nh xb&

eykcfk I gyE; %cfu; knh I fo/kk, &2% I jdkj usbl dh ; kst uk vHkh fi Nysfnuka tkjh dh ft I dsfy; sl jdkj }kjk 40 yk[k #i ; si fr , dM+dk v&knku egROI wkZcfu; knh I fo/kkvka; Fkk M&ust I Melk& i s ty vk& fctyh ds fy; sfn; k tkrk g&

clrh fuos.k.k ; kst uk %vkokl h; fou; kl ; kst uk % I jdkj us; g ; kst uk 'kgjh vk& xteh.k {ks=ka nksuka ds fd I kuka dsfy; sLFkk mi yC/k djkus dsfy; svkj& dh tks vkfFkZ vk& I keftd n"V I sfi NM&g& xteh.k bykdkae} bfulnj xteh.k fuos.k.kk ; kst uk vk& 'kgjh Lfkkuka ea cktis h 'kgjh vkokl ; kst uk ykxwdh xbZ g& xteh.k {ks=kaeaHkw [k.M dk vkdkj 30x40 oxZQw/ vk& 'kgjh {ks=kaea {ks=Qy 20x30 oxZQw/ j [kk x; k gStkse}r fn; k tkrk g& xteh.k {ks=kaea ykHkkfFkZ; kadk p; u xte I Hkkvka }kjk vk& 'kgjh {ks=kaea ykHkkfFkZ; kadk p; u vkJ; 'kgjh I febr }kjk fd; k tkrk g&

eq; ea=h dh 1 yk[k c&xyw vkokl ; kst uk %; g ; kst uk I ekt dsvkfFkZd : lk I sdetkj oxk&ads, d yk[k cgeftysvkokl mi yC/k dj, xhA rnuq kj] jkT; I jdkj ?kj&adsfy; s2-70 yk[k #i ; svk& 3-50 yk[k #i ; sdh I fcl Mh nsxhA eq; ea=h ds 1 yk[k vkokl kadh 'kq vkr c&xyw I sdh xb& vkokl fuekZk dsfy; svi s{kr Hkfe I jdkj mi yC/k dj, xhA

i k=rk

- i fjokj dh vk; 87]000@&#i ; sl svf/kd ughagksuh pkfg, ]
- c&xyw dk 5 o"kk& I sLFkk; h fuokl h gksuk pkfg, ]
- vk/kkj dkMZvfuo; Zg&
- bl dsvrfjDr] i kFkhZ dksfd I h vU; ; kst uk dsrgr ukfer ughagksuk pkfg, ; k ml usl Cl hMh u yh g&
- ykHkkfFkhZ i fjokj dk vi uk vkokl jkT; eadghaughagksuk pkfg, A

vkj {k.k

- jkT; I jdkj fofHkUu J&.k; k&adsfy; sfHkUu vkj {k.k djsxh ; Fkk vuq fipr tkfr dsfy; s30 i fr'kr] vuq fipr tutkfr dsfy; s10 i fr'kr] vYi I & ; dk&adsfy; s10 i fr'kr vk& I keku; dsfy; s50 i fr'krA
- forj.k d& wj ij ntZl pph dsvk/kkj ij fd; k tk, xkA

i R; sd qly& dh dher i kp %5% yk[k #i ; s

Lksl &ohdr	, I I h&, I Vh	I keku;
d&nz I jdkj	1-50 yk[k #i ; s	1-50 yk[k #i ; s
jkT; I jdkj	2 yk[k #i ; s	1-20 yk[k #i ; s
ykHkkfFkhZ	1-50 yk[k #i ; s	2-30 yk[k #i ; s

gky eagq fodkl dk; Z

- vkokl ; kst uk vk&adsfy; s' bfulnj k euh^ eksckby , si 'kq fd; k x; kA
- vk/kkj uEcj ykHkkfFkZ; ka ds c&d [kkrs I s t&Mk x; k vk& fuf/k; ka varfjr dh xb& fuekZk dk; Z dh fuxjkuh vk& ykbu thi h, I I sdh tkrh g&

- vk/kkj fyad gkxsl sykhkkfFkz kadsckxl @Mlyhdv/ [kkrsfudy x; A
- ykhkkfFkz kadsckv | ru l puk , l , e, l l sfeyrh jgscha
- i Nrkn vks l puk dsfy; smi yC/k gA
- vkokl h; ; kst ukvkadsQkLV Vsl fØ; kko; u dsfy; si ksl kfxdh dk bLreky fd; k tkrk gA

egkj k"V<sup>a</sup>

jkT; us' kgjka {ks=kaeavkokl l eL; k dksnij djusdsfy, o"KZ1970 ea' kgj , oavksl kfxd fodkl fuxe fy0 dh LFkki uk dh vks egkj k"V<sup>a</sup> vkokl , oa {ks= fodkl i kf/kdj .k dh LFkki uk 1977 eadhA ml usLye i pfozkl vks Lye fuokfl ; kadsfy, 'kgjh {ks=kaeavkokl fuekZk dsfy; sLye i pookl i kf/kdj .k dk Hkh xBu 1995 eafd; kA

2016&17 ep EgkMk usbMCY; w l vks , yvkbZth oxka dsfy, 5]242 vkokl h; bdkbz kavks 2017&18 ea'fnl Ecj 2017 rd] bMCY; w l vks , yvkbZth oxka dsfy, 2]051 vkokl h; bdkbz ka dk fuekZk fd; kA l hvkbMhl hvks vkokl fodkl dk; De dks ; kst ukc) rjhds l sykxw dj jgk gA vi uh LFkki uk dky l § l hvkbMhl hvks us 1]82]942 vkokl h; bdkbz ka dk fuekZk fd; k gsftuea l s 1]13]075 vkokl ka dk fuekZk vDm; 2017 rd] bMCY; w l @, yvkbZth oxka dsfy, fd; k x; kA bl ds vfrfjDr] Lye i pookl ; kst uk ds rgr] Lye fuokl h i fjokj kadsckvkokl mi yC/k dj; st k jsgA

'kcjh] i kj/kh vks vkfne tekrh vkokl ; kst uk jkT; i k; kstr ; kst uk, agavks blga xteh.k {ks=kaeavud firpr tutkfr ds mu ykxka dsfy, ykxwfd; k tk jgk gs tkc?kj gA ; k ftuds dPpsedku gA mu ykhkkfFkz kadsck vkokl h; bdkbz dk fuekZk dj kus dsfy, 1-20 yk[k #i ; s ; k 1-30 yk[k #i ; s dh l Cl hMh nh tkrh gsftUga l keftd vkfFkd tux.kuk 2011 dh l ph ea' klfey ughafd; k x; k Fkk vks ftudh okf"kd vk; 1-20 yk[k #i ; s l sde gA o"KZ2016&17 ds nks ku] 'kcjh vkokl ; kst uk ds rgr 21]014 vkokl h; bdkbz kadsckat yjh nh xb] ftuea l s 6]989 vkokl h; bdkbz ka dk fuekZk i jk dj fy; k x; kA bl h i zdkj] i kj/kh vkokl ; kst uk ds rgr] 1]333 vkokl h; bdkbz ka dks eat yjh nh xb] ftuea l s 509 vkokl h; bdkbz ka dk fuekZk i jk dj fy; k x; kA bl ds vfrfjDr] vkfne tekrh vkokl ; kst uk ds rgr] 1]629 vkokl h; bdkbz ka dks eat yjh nh xb] ftuea l s 425 vkokl h; bdkbz kadsck fuekZk i jk dj fy; k x; kA 2017&18 ds nks ku] Qjoh 2018 rd] 2]695 rFkk 29 vkokl h; bdkbz kadsckoe' k% 'kcjh vkokl ; kst uk vks i kj/kh vkokl ; kst uk ds rgr eat yjh nh xbA

jebZvkokl ; kst uk Hkh jkT; }kj i k; kstr ; kst uk gsft l sxteh.k {ks=kavud firpr tkfr vks fu; k&ck) l epk; ds c?kj i fjokj ka; k dPps?kj ds fuokfl ; kadsfy; sykxwfd; k tk jgk gA bl ; kst uk ds rgr] mu ykhkkfFkz kadsck vkokl h; bdkbz fuekZk dsfy, 1-20 yk[k #i ; s ; k 1-30 yk[k #i ; s dh l fCl Mh nh tkrh gsftUga l keftd vkfFkd tkfr tux.kuk 2011 dh i kFkfedrk l ph ea' klfey ughafd; k x; k gs vks ftudh okf"kd vk; 1 yk[k #i ; s l sde gA

i mR nhun; ky mi k/; k; ?kj dgy ; kst uk ds rgr Hkq[kM [kjhnusdsfy, jkT; }kj mu ykhkkfFkz kadsck gk; rk nus dsfy; s' kq dh xbZ tks i zkkuea=h vkokl ; kst uk rFkk vU; xteh.k vkokl ; kst uk vkads rgr i k= gafd arqHkne dh vuq yC/krk ds dkj .k ; kst uk dk ykHk mBkuseavl eFkZgA bl ; kst uk ds rgr] 500 oxZQv/ dk Hkq[kM [kjhnusds fy, 50]000 #i ; srd forrh; l gk; rk nh tkrh gA Qjoh 2018 rd] 890 ykhkkfFkz kadsckforrh; l gk; rk i nku dh xbA

i h, e, okb&xteh.k ; kst uk ds rgr] egkj k"V<sup>a</sup> dk 2]30]422 vkokl kadsck fuekZk dk y{; gsftuea l so"KZ2016&17 ds nks ku] 219 vkokl kadsck fuekZk i jk dj fy; k x; kA i h, e, okb&'kgjh ds rgr] vkj, okbZ l fgr] dlnh; l gk; rk ds : i ea3]817-30 dj kM+#i ; sdh l gk; rk i klr gpbZvks 42]687 vkokl kadsck fuekZk i jk dj fy; k x; kA

jjk vksj LVKEi M; whj egkjk"V<sup>a</sup>

- 1- HkwI à nk ¼fodu; eu , oafodkl ½vf/kfu; e] 2016 dsrgr] egkjk"V<sup>a</sup> l jdkj usjkt; eaHkwI Ei nk dsfodu; eu vksj l ð/kz dsfy; s vi uh vf/kl pùk l a 23 fnukad 8 ekp] 2017 ds }kjk egkjk"V<sup>a</sup> HkwI à nk fodu; eu i kf/kdj .k ½egkjgk½ dh LFkki uk dj nhA bl dk eç; ky; eçcbzeafLFkr gA Hkkjr eaegkjk"V<sup>a</sup>, d k i Fke vksj , dek= jkT; gsft l us30 vi &y@01 ebz2017 dh e/; jkf= l subzrFkk py jgh HkwI à nk i fj; kst ukvka dk vktu ykbu i at hdj .k 'kq dj fn; kA egkjk"V<sup>a</sup>, d k Hkh , dek= jkT; gStgkavf/kdre HkwI à nk i fj; kst uk, a ¼6]000 l svf/kd½ jjk dsv/khu i at h d r gA egkjgk dh , d vll; fo' kSkrk bl vf/kfu; e dsrgr 'l e>ks-k ep^¼dkul hfy; 'ku Qkj e½ dh LFkki uk dj uk gsft l l segkjk"V<sup>a</sup> nsk dk , d k i Fke jkT; cu x; k gA bl ep eafodkl d l ?kka; Fkk ØMkb& egkjk"V] ØMkb&, el h, pvkbzvksj , u, vkjbMhl hvksds18 l nL; vksj eçcbz xkgd i pk; r ds15 l nL; 'kkfey gA
- 2- egkjk"V<sup>a</sup> l jdkj usi h, e, okb&l cdsfy, vkokl ¼kgjh½; kst uk dsrgr vuçksnr {ks=kaeafLFkr l Ei fRr l s l ð/kz vkokl h; bdkbzvkçVr gksus j vkfFkd : lk l sfi NMsoxkavksj fuEu vk; oxkãdsykHkkfFkz kadsfy; s LVKEi M; wh ?kvdj 1]000@& #i ; sdjusdk i Lrko fd; k gA
- 3- eçcbzd dh fodkl ; kst uk 2034 ep nf{k.kh rFkk e/; eçcbzeavkokl h fuekZk ; k ½ykyj Li d bMØI ¼ Q, l vkb½ dk vuçR; Lrj 1-33 l sc<kdj 3 dj fn; k x; k gA l jdkj usmi uxjkadsfy, vkokl h; , Q, l vkbzHkh 2 l s c<kdj 2-5 dj nh gA vll; okf.kfT; d HkwI à nkvkadsfy; } }hi uxjkaea, Q, l vkbz1-33 l sc<kdj 5 dj nh vksj mi uxjkaea2-5 l sc<kdj 5 dj nhA ubzfodkl ; kst uk 2034 ea'kgj dsckg; bykdsea3700 gDV; j tehu dkseçr dj fn; k ft l eal s2400 gDV; j tehu fdQk; rh vkokl dsfy; svkçVr dj nh xbZ tksdlnz l jdkj ds'2022 rd l Hkh dsfy, vkokl ^ fe'ku ds vuq lk gA bl Hkfe dkseçr djus ij] 1 fefy; u fdQk; rh vkokl kadsfuekZk vksj fuekZk o HkwI à nk l DVj eayxHkx 8 yk[k i R; {k ; k vi R; {k jkst xkj l tu dk y{; i jk gksl dsxkA

vkSM+kk

jkT; ea'kgjh dj .k dh xfr 1941 vksj 2011 dschp i jnsnk dh xfr dh ryuk ea/kheh jghA 2011 dh tux.kuk ds vuq kj] jkT; ds'kgjh {ks=kaeafuokl h tul ç; k dk vuq kr 6-68 i fr'kr Fkka vkSM+kk ea tul ç; k dk ?kuRo o"KZ 2011 ea269 i fr oxZfdyksehVj Fkka

vkokl , oa'kgjh fodkl foHkkx] vkSM+kk l jdkj usfofHku jk"Vh; @jkT; uhfr; kç dk; Øekç; kst ukvka vksj 'kgjh fodkl l sl ð/kz i fj; kst ukvka dksfØ; kflor fd; k gA fØ; kflor dñ egRo i wkz; kst uk, avksj dk; Øekadksuhps n' kiz k x; k gS&

i zkkue=h vkokl ; kst uk ¼i h, e, okb½ & l cdsfy, vkokl

vkSM+kk eai h, e, okbz dsrgr 42 'kgjka@dLckadks'kkfey fd; k x; k gA ^vkokl fe'ku^ ; k ^vkSM+kk 'kgjh vkokl fe'ku^ ¼vks w p, e½ dks11 vDrçj] 2015 dks'kq fd; k x; k rkfd 'l cdsfy, vkokl ^ m]s ; dks i klr djus ds fy, , d i Hkkoh o d q ky ra= dksdk; kflor fd; k x; kA

vkSM'kk ih, e, okbz ds fy, l e>ks-k Kki u ij gLrk{kj djus okyk vksj , l , y, u, ] , l , y, l , el h vksj , l , y, l h dk xBu djus okyk vksj ih, e, okbz dsrgr 6 eal s5 vfuok; Zl qkkjka dk i klr djus okyk i Fke jkT; cukA 'kgjh xjhckarFkk Lye i poka vksj i pfoZdkl o u, vkokl o HkkVd vkokl dsfy, vkokl l ð/kz l Hkh

<sup>6</sup> xfrfof/k fj i kZ 2016&17 vkokl , oa'kgjh fodkl foHkkx] vkSM+kk l jdkj  
<sup>7</sup> [http://lawodisha.gov.in/files/acts/act\\_8488\\_1510660297.pdf](http://lawodisha.gov.in/files/acts/act_8488_1510660297.pdf)

I eL; kvkadk gy djusdsfy, , d foLrr] l ok&h.k uhfr r\$ kj djusdsfy, 'kgjh {ks=k} vksM+kk eal cdsfy, vkokl gr] jkT; l jdkj us^kgjh {ks=k} vksM+kk] 2015 eal cdsfy, vkokl uhfr^fnuk&d 14 vxLr] 2015 dks vf/kl frpr dhA 'kgjh vksM+kk eal Hkh dksvkokl mi yC/k djkusdsy{; dsfy,] ; g uhfr dlnh; l jdkjh ; kst uk i h, e, okbz dscnysr\$ kj dh xbz tks twu 2015 dks'kq dh xba uhfr ea/; ku 1/2 1/2 fodkl ekMy rFkk fdjk; k vkokl ] 1/2 1/2 cfu; knh <kpk fdz kWo; u] 1/2 1/2 vkca/u r= vks 1/2 1/2 fdQk; rh vkokl i fj; kst ukvkadsfy, i fjpyu o vuj {k.k r= i j fn; k x; kA bl uhfr us^vksM+kk Lye i poka vks fodkl uhfr 2011^ vks ^l akks/kr vksM+kk fdQk; rh vkokl ; kst uk] 2013^ dk LFku ysfy; kA uhfr dsrgr fdQk; rh vkokl LVkkl vks Lye i pofodkl ds l tu] l kfk gh i p%vkca/u i kbov l DVj Hkxhkhkj r= dsek/; e l si p%vkca/u vks @; k l jdkjh , t&l ; kads ek/; e l si fj; kst ukvkadsl h/ksyusdsekMykadksvi uk; kA ; Fkk 31 ekp] 2017 dk\$ 55]177 vkokl h; bdkbz kadk vupksnu@fuekz k fd; k x; k@ixfr ij g&

i h, e, okb&xkeh.k dsrgr] vksM+kk us396102 vkokl kadk y{; fu/kkZjr fd; k ftueal s2016&17 dsnk\$ ku 443 vkokl kadk fuekz k dj fy; k x; kA i h, e, okb&'kgjh dsrgr] vkj, okbz dlnh; l gk; rk l fgr] 1]367-61 djkm+ #i ; sdh l gk; rk i klr dh xbz vks 3896 bdkbz kadk fuekz k i jk fd; k x; kA

Lye fuokfl ; kads Hkfe vf/kdkj] vksM+kk Hkfe vf/kdkj vf/kfu; e] 2017

bl vf/kfu; e dh jkT; efi=eMy }kjk vxLr 2017 eavupksnr fd; k x; kA Lye fuokfl ; kads vksM+kk Hkfe vf/kdkj v/; kns k] 2017 dsrgr uxj i kfydkvavks vf/kl frpr {ks= i fj "knka dsfuokl h 'kgjh xjhc i fjokj ka dks Hkfe ds vf/kdkj dh xkj&h nh tkrh gs tcf d i kp uxj fuxe ka ea bMcy; w l dks vksM+kk uxj fuxe 1/4 akks/kr 1/2 v/; kns k] 2017 dsrgr fuokl bdkbz dk l Eifr vf/kdkj fey tk, xka vf/kfu; e dsfO; kWo; u ds Hkx Lo: i] jkT; l jdkj xate vks i jh ftykaeafoklu 'kgjh LFkuh; fudk; kadsyxHkx 2000 Lye fuokfl ; kads Hkfe dk Lokfero l ka pph g&

xkeh.k vkokl jkT; l jdkj vks l jdkj dk i ed[k dk; D&e gsf d pPps?kj ka eaj gusokys l Hkh xkeh.k i k= i fjokj ka dks i Dds?kj n&sdh 0; oLFkk dh tk, A bl iz kl e&pkj xkeh.k vkokl ; kst uk, ajkT; eafO; kflor dh xbz g&tks fuEukuq kj g&&

d- i zkkuea=h vkokl ; kst uk & xkeh.k %xkeh.k fodkl ea=ky; ] Hkjr l jdkj dh i ed[k ; kst uk bflnjk vkokl ; kst uk dksny dj i zkkuea=h vkokl ; kst uk&xkeh.k dj fn; k x; kA

[k- chtwi Ddk ?kj ; kst uk & chtwi Ddk ?kj ; kst uk jkT; l jdkj dk i ed[k dk; D&e g& ; g ; kst uk i jkuh ; kst uk ^, evk&dM; k ; kst uk^ dksny dj foRr o"z 2014&15 ea 'kq dh xbz Fkh rkfd l Hkh dPps?kj kadks i Dds?kj ka eacnyusdk y{; i jk gsl d& chi ht hokbz dsnk\$?kVd g&

i) chi ht hokbz 1/4 keku; 1/2

ii) chi ht hokbz 1/4 o' ksk 1/2

chtwi Ddk ?kj ; kst uk 1/4 o' ksk 1/2 % bl ; kst uk dsrgr] de l s de 25 oxz ehVj ds vkokl ykHkFFkz ka dh fuEufyf[kr Jf.k; kadks l Lohdr fd; sx; s&

- mu i fjokj ka ftuds?kj i kdfrd vki nk@ekuo dr l dV t\$ svlx] ck<} nQku] Hkcl&] gkFFk; kads mRi kr] l kei nkf; d fga kj , yMcy; bZ fga kj dkuu 0; oLFkk dh cM& l eL; k vkfn l si i jh rjg@Hkjh {kfr gop] dk i poka @ i p%vkca/uA
- unh@l epz vklykou ds i hfM+ka tks i p%vkca/u@cnyuk pgrs g& ; k l jdkjh i fj; kst ukvka ; Fkk fl pkbz ; kst ukvka l Mel ekzlvkfn dsdkj.k ftudk i poka @ i p%vkca/u fd; k x; k g&

- vud þpr tutkfr vkj vU; i kjEi fj d ou fuokl h %ou vf/kdkj kadh eku; rk½vf/kfu; e] 2006 dsyHkkFkHZA
  - 0; ol k; l æi/kr chekfj; ka ; Fkk fl yhdkfl l ] , Lcd Vkst rFkk dhVuk' koka ds vR; f/kd iz, ksc] l s xfl r 0; fDrA
  - vR; f/kd xjhc] vfrl ðnu'khy vks l q k= ifjokj ftlgavupEik dsvk/kkj ij i Dds?kj dh t: jr gSvkj ftudk p; u izkkuea=h vkokl ; kst uk&xkeh.k dsrgr ughagksl dka
  - i at hðr , l b7 hl h 2011 dPps?kj dsfuokfl ; ka ds l kFk] osi fjokj tks; k rks i jh rjg NW x; s; k xyrh l s , l b7 hl h dh dPpk ?kj Jskh ea i at hðr gks l s NW x; } Hkh ik= gkæç ; fn mlga QhYM l R; ki u dsnkj ku dPps?kj dk fuokl h i k; k tkrk gSvkj ; fn ftyk Lrj ij p; u l febr }kj k ik= ik; k tkrk gSvkj l febr }kj k mudk vupknu fd; k tkrk gA
  - mu ifjokj kaftuds?kj i kdfrd vki nk@ekuo ðr l ðv t\$ svkx] ck<} nQku] Hkclã ] gkFFk; ka ds mRi kr] l KEi nkf; d fgá k] , yMCY; bZ fgá k] dk uu 0; oLFkk dh cMh l el; k vkfn l s i jh rjg@Hkkjh {kfr gþ} dk i qokl @i q%vkç/UA
  - p; u i f0; k %chi hthokbZ¼ keku; ½ dsfy, ] p; u i f0; k i h, e, okb&xkeh.k ds vud kj gh gA chi hthokbZ ¼fo' ksk½ dsrgr ykHkkfFkz, kadk p; u dyDVj dh v/; {krk ea ftyk Lrjh; l febr }kj k fd; k tkrk gSftl ea ftys ds l Hkh l ka n vks fo/kk; d 'kkfey gkrs gA ftyk ifj"kn v/; {k vks i hVh] Mhv kj Mh, Hkh l febr ds l nL; gkrs gA
- x- chtw i Ddk ?kj ; kst uk ¼[kuu½ % 8 ftyka ; Fkk vaxj] /ksupduky] tkti g] >kj l qç/Þk] D; ka>kj] dkj ki w] e; ij Hkat vks l qnjx<} ds 691 [kuu i Hkkfor xkoka ds l Hkh dPpk ?kj fuokfl ; ka dks chtw i Ddk ?kj ¼[kuu½ ; kst uk dsrgr i Dds?kj fn; s tkrsgA bl ; kst uk dk fori ksk.k vksM+kk feujy çs fjæ {ks= fodkl fuxe }kj k fd; k tkrk gSvkj ml dk f0; kUo; u i p k; rh jkt foHkkx }kj k fd; k tkrk gA bdkbZ dsfy; sl gk; rk vks fdLr dh fof/k chi hthokbZ ykHkkfFkz, kadh Hkkâr gh gA
- ?k- fueZ k Jfed i Ddk ?kj ; kst uk %Hkou rFkk vU; fueZ k Jfed ka tks 18 l s60 o"kvk; qoxZeag] dk vksM+kk Hkou rFkk vU; fueZ k Jfed dY; k.k ckM/Z ea Hkou rFkk vU; fueZ k Jfed vf/kfu; e dsrgr ekSt mnk oSk i at hðj .k fi Nysyxkrkj rhu o"kkã l sg\$ os^ fueZ k Jfed i Ddk ?kj ; kst uk^ dsrgr l gk; rk i klr djus ds i k= gkæA bl ; kst uk dk fori ksk.k vksM+kk Hkou rFkk vU; fueZ k Jfed dY; k.k ckM/Z }kj k vks f0; kUo; u i p k; rh jkt foHkkx }kj k fd; k tkrk gA bdkbZ dsfy; sl gk; rk vks fdLr dh fof/k chi hthokbZ ykHkkfFkz, kadh Hkkâr gh gA

### i at kc

i at kc l jdkj us i at kc jkT; eafdQk; rh vkokl ka dh vki firZeaf) l þuf'pr djus dsfy, xij gkmfl æ ds fodkl dh lykfuax , oai kkl kgu dsfy, 'fdQk; rh vkokl uhfr 2016^ ekpZ 2016 ea' kq dhA i at kc l jdkj us vi uh vf/kl þuk fnukæd 13-3-2018 }kj k fdQk; rh dkyksuh uhfr 2018 tkjh dh rkfd l ekt dsfuEu vks e/; vk; oxkã dsfy; sfdQk; rh vkokl mi yC/k dj k; s tk l dA bl uhfr dk mls ; Nks/svkd kj dsfjgk; 'kh Hkuf kM vks }lyS/kadh lykfuax rFkk fodkl dksi kkl kfgr dj dsfdQk; rh dherka i j Nks/svkd kj dsHkuf kM rFkk vkokl kadh vki firZeaf) l þuf'pr djuk Fkk vks ; g ; kst uk uxj i kfydk l hevka dsckgj i j si at kc jkT; eaykxwgA

i at kc jkT; l jdkj us jkT; ds vud þpr tkfr; k@fi NMsoxkã ds i fjokj ka dsfy; s, d egRokdã kh fu' ky'd vkokl ; kst uk ^i at kc 'kgjh vkokl ; kst uk 2017^ vkj k dhA bl ubZ vkokl ; kst uk dk y{; jkT; ds 'kgjh {ks=ka ea

vud fipr tkfr; ka@vud fipr tutkfr; ka@fiNMsoxka ds i k= vH; fFkz ka dksfu%ky'd vkokl I fjo/kk, ami yC/k dj kuk FkkA

fo'ks'krk, a

- jkT; I jdkj fuEu vk; xij ka dksftudh okf"kd vk; 6 yk[k #i; sl sde g\$ de C; kt njka ij \_\_.k mi yC/k dj k, xhA
- e/; vk; oxZHkh ftudh vk; 18 yk[k #i; sl sde g\$ \_\_.k I fjo/kk i kusdsi k= gkxkA
- i k= vH; fFkz ka 1/4f/kdre okf"kd vk; 3 yk[k #i; 1/2 I sfuEufyf[kr I okvka ds fy, i Hkkj ugha fy; k tk, xk & a LVKEi M; wh a i athdj.k a vl; mi dj a I kekftd buOkLVdpj fuf/k

i atkc 'kgjh vkokl ; kst uk 2017 ds fy, i k=rk ekunM

- vkonu i = i atkc ds 'kgjh {ks= ds fuokl h , I I h@chl h i fjokj kadk gksuk pkfg, A
- i fjokj dh okf"kd vk; 3 yk[k #i; sokf"kd I sde gk\$ mlga i Fke pj .k eaeqr ?kj fn; stk, xkA
- f}rh; pj.k eiftu i fjokj kadh vk; 5 yk[k #i; sl sde gkxh mlga; kst uk dsrgr vkokl fn; stk, xkA
- bl ; kst uk dsrgr jkT; Lrjh; I lohdf rFkk fuxjkuh I febr dsl ca/kr foHkkx dh I gefr I sLFkkuh; I jdkjh foHkkx dsekQr 1/4 kgjh LFkkuh; fudk; 1/2@vkokl , oa'kgjh fodkl foHkkx 1/4odkl i kf/kdj .k\$ mudsvf/kdj {ks= eai z, kx dsfy; sfu.kz yusgrqi kf/kdr gkskA

### rfeyukMq

rfeyukMqdh 'kgjh vkcnh 3-5 djkm+gStks2011 dh tux.kuk ds vud kj dgy tul \$; k 7-2 djkm+dh 48-44 i fr'kr g\$ vkokl deh dk vupku 0-911 fey; u yxk; k x; k ftl dh 50 i fr'kr tul \$; k 'kgjkaejgrh g\$

rfeyukMqI jdkj ds "fotu 2023" earfeyukMqeaI Hkh 'kgjh Lye i fjokj kadsfy; scfu; knh I fjo/kkvaI s; Dr ?kj kadh 0; oLFkk djusvk\$ 'kgjka@dLckadkso"lz2023 I simzLye eDr djusdk i ko/kku g\$ fotu 2023 dk; De ds vud kj] Hkkjr I jdkj I s^l cdsfy; svokl ^ dsrgr 6]414-97 djkm+#i; sdh ykxr okyh ifj; kst uk ea 1]87]679 vkokl h; bdkbz, kadsfy; svupknu i ktr dj fy; k g\$ I kfk gh jkT; dk ctV vupku 826-80 djkm+#i; sfu/kkzjr g\$

rfeyukMq vkokl ckMZ usfoRr o"lz 2016&17 ds nk\$ku] 727-91 djkm+#i; sdh ykxr I s 3013 ubz vkokl h; bdkbz, kadk fuekz k@fodkl fd; kA

rfeyukMqLye Dyh; j d ckMZ usfoRr o"lz 2016&17 ds nk\$ku] foHkkUu ; kst ukvka dsrgr yxHkx 14]316 vkokl bdkb; kadk fuekz k fd; kA

i h, e, okb&, p, Q, dsrgr i xfr %^l cdsfy, vkokl ^ dk; De dsfy; sHkkjr I jdkj dh dlnh; I lohdf r, oa fuxjkuh I febr usrfeyukMqea'kgjka uxj i kfydk dLckarFkk Vkm u i pk; rkaea20]759-84 djkm+#i; sdh ykxr I s3-12 yk[k pkykadsfuekz k dsfy; svupknu i ktr dj fy; k gStksns k Hkj eaI okz/kd g\$ bl vupknu ea I \$

Vkmu i pk; rkaea4]159-66 djkm+#i ; sdh ykxr l s1]33]335 vkokl kadk fuekZk dj; k tk, xk vkš uxji kfydk dLkarFkk 'kgjkaea6]600-18 djkm+#i ; sdh ykxr l s1]79]005 edkukadk fuekZk dj; k tk, xkA

i h, e, okb&xkeh.k ds rgr] rfeyukMq ea 2016&17 ds nkš ku 1]76]338 ?kja dk y{; fu/kkZjr fd; k x; kA i h, e, okb&'kgjh ds rgr] vkj, okbz l fgr] dlnh; l gk; rk 7]113-04 djkm+#i ; s i klr gpl ftl l s 49]033 vkokl kadk fuekZk fd; k x; kA

cfu; knh <kpk vkš l fo/kk, adkšk

jkT; ds 'kgjh@xkeh.k bykdka ea cfu; knh <kps vkš l fo/kkvka grqforri kš.k dsfy; sošfyid ræ ds: i ea cfu; knh <kpk vkš l fo/kk, adkšk gš bu i Hkkj kadk mš; 'kgjh fodkl i fØ; k dksLo&fori kš"kr i fØ; k cukuk gš ftl l s cfu; knh <kps vkš cfu; knh l fo/kkvka dsfy, i; klr l k/ku mi yC/k gk tkrsgšftul s l keftd vkš okLrfod cfu; knh <kpsdk l eLr 0; ; bl dksk l sgh fd; k tk l drk gš

bl dksk ea31-03-2017 rd] , df=r jk'k 3]002-98 djkm+#i ; sFkA vc rd] 2]972-59 djkm+#i ; svuøkfur ykxr dh 48 i fj; kst ukvka dks l lohdh fd; k x; k vkš blgapbuSegkuxj tyki firZrFkk fl ojt ckM] jktekZ foHkkx] pbuSeS/ksjy fy0] rfeyukMqLye Dyh; jã ckM] rFkk jkT; dsfofHku fuxeakarFkk uxji kfydkvka }-kj k fØ; kflor fd; k tk jgk gš

jkT; eadkjckkj dksvkl ku cukusdsfy; sdh xbzdkjzkbz

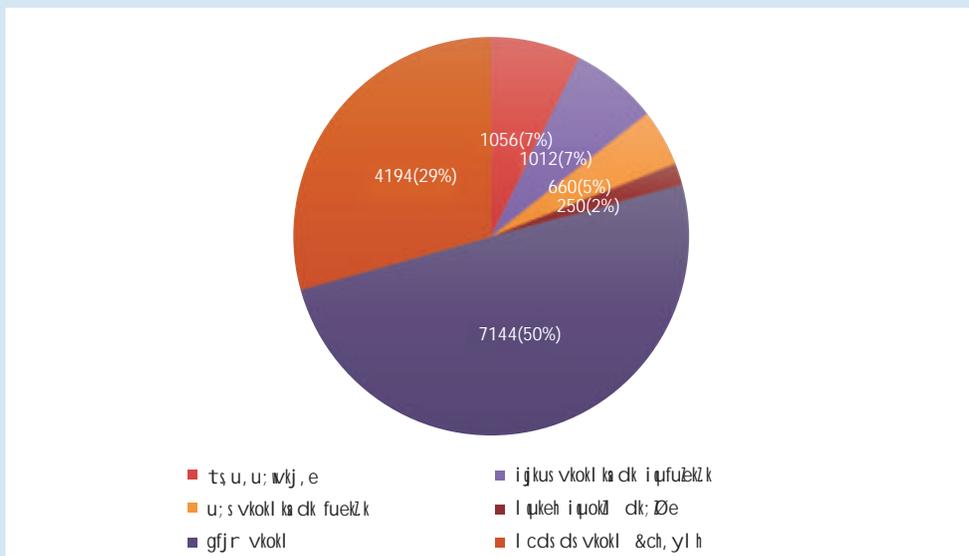
o"K2016&17 dsnkš ku] jkT; eavkokl foRr dkjckkj dksvkl ku djusdsfy; sfuEufyf [kr l qkkj fd; stk jgsgš% d½ ; kst uk vuøfr vkonu vkš ; kst uk dk çk: i vuøfnu dsfy; svkbykbu i Lrø djusdh l fo/kk dk 'kpkkj tk %; kst uk vuøfr vkonu vkbykbu ds l kFk ; kst uk dk çk: i i Lrø djusdsfy, Vkmu , M dā/h ; kst uk funskky; ea l kM]Voš j fodfl r vkš fØ; kflor fd; k x; k ftl dh fodkl fu; æ.k fofu; ekoyh dsvuq lk gkusdh tkp l kM]Voš j l sdh tk jgh gš

[k½ ; kst uk vuøfr tkp i fØ; k dk l jyhj.k %y&vkmV vuøfnu vkš Hkñe iz, kx ea i fjonu dsfy; svkonu l h/ks l æā/kr ; kst uk i kf/kdkfj; kadks i Lrø djusdsfy; } LFkkh; fudk; kadsek/; e l svfuok; Z: lk l svkus dsc tk; l æā/kr Vkmu , M dā/h lykfuax funskky; vkš pbuSegkuxj fodkl i kf/kdj.k dks i Lrø djusdh vuøfr i nku dj nh xbzgš bl l sysvkmVkvkš Hkñe dsi z kx eacnyh dsfy; svuøfnu i nku djuseal e; de yxxkA

Xk½ Hkñe dsi z kx dksdf" k l sxš&df" k dk; kaeacnyusdh i fØ; k dk 'kpkkj tk %xš fu; kš tr {ks=kaeacMh ek=k ea df" k Hkñe dksxš&df" k dk; kaeacnyusdsdk; Zi j yxke yxkusdsfy; svkš Hkñe i j {kk l fu' pr djusds fy; } rfeyukMq l jdkj usxš fu; kš tr {ks=kaeadf" k Hkñe dksxš&df" k dk; kaeacnyusdsdk; Zdksfu; kš tr {ks=kaeaHkñe iz, kx dksacnyusdsfy; sykxwi fØ; k dsvuq kj djusdsfy; svyx fu; eadksvf/kl fipr fd; kA bl l sdf" k Hkñe dksxš&df" k dk; kš Hkwl ā nk dk; kaeacnyusdsdk; Zi j jkd yxxkA

?k½ Hkwl ā nk ¼ofu; e , oafodkl ½vf/kfu; e] 2016 dsrgr fu; eadh vf/kl puok %Hkwl ā nk fofu; ked i kf/kdj.k xkgdka dsfgrkadh l j {kk vkš Hkwl ā nk l DVj ds i fjpyu ea i jnf'kz-k ykusvkš tckonkjh r; djusds fy; sHkwl ā nk fodkl dkadh xrfof/k; kadksfu; fer djskA

fuEufyf [kr pkVZea2016&17 dsnkj ku Vh, u, l l hch }kj k fofHku ; kst ukvka dsrgr fufeZ bdkbz, ka dh l q ; k vkj dgy fufeZ bdkbz, kadk i fr'kr n'kkz k x; k gA



### f=i gk

f=i gk vkokl , oafuekz k ckMZ/i dzef=i gk vkokl ckMZ/dk xBu f=i gk vf/kfu; e&2] 1979 dsrgr fd; k x; kA ; g Li "V 'kk ukns k gsf d ; g jkt/kkuh 'kgj vkj ftyk e[ ; ky; kadsvkl i kl vkokl ; kst uk dsrgr vkokl kadk fuekz k dj k, xkA f=i gk vkokl , oafuekz k ckMZ/vud l kel'fd vkokl h ; ; kst uk, apyk jgk gStksi) vkfFkZ nf"V l sdetkj ox] ii) fuEu vk; ox] iii) e/; vk; oxZdsfy; sgA jkT; l jdkj usfuekz k dk; ZHh f=i gk vkokl fuekz k ckMZ/dk l ka fn; k gA bl ds vfrfjDr] f=i gk vkokl , oafuekz k ckMZ }kj k Hkfe mlu; u rFkk qyS/ka ds Lokfero dk dk; ZHh u ykHk u gkfu^ vk/kkj ij fd; k tk jgk gA 2016&17 rd] 2]056 vkokl kadk fuekz k fd; k x; kA

xkeh.k vkokl & , l b7 hl h&2011 ds vkadMka ds vuq efku ds vuq kj] yxHkx 54]008 ykHkFkZ xkeh.k vkokl dsfy; sik= ik; sx; A bl ds vfrfjDr] ykHkFkZ kadh igpku djus dsfy, , d l oZk.k Hkhd; k x; kj ftl ea tks vkokl l gk; rk ds ; kX; ik; sx; sfdarq, l b7 hl h&2011 ea' krfey ughaf d; sx; sFkA o"z 2016&17 ds nkj ku i h, e, okb&xkeh.k dsrgr dgy 23]730 vkokl kadsfy; seatjyh nh xbZvkj f=i gk jkT; l jdkj vkokl ; kst uk ds rgr 460 vkokl kadsfy; seatjyh nh xBA

i zkkuea=h vkokl ; kst uk & i h, e, okb&'kgjh dsrgr nks i fj; kst uk, a'kgjh fodkl foHkx dh ns[kj qk eapy jgh gA bl ; kst uk eafOrh; ekunMka eadbnz l jdkj vkj jkT; l jdkj dschp 90%0 ds vuq kr ea l k>nkjh l s dk; Zpy jgk gA p; fur ykHkFkZ kadksedku fuekz k dsfy, dbnz dh vkj l s1-50 yk[k #i ; svk] jkT; l jdkj dh vkj l s16]666 #i ; sdh l gk; rk feyrh gA i Fke Mhi hvkj dsrgr] 33]810 ykHkFkZ ka us vkokl fuekz k dk dke 'kq fd; k vkj 4]794 ykHkFkZ ka us vi us vkokl kadk fuekz k i jk dj fy; kA 32]876 vkokl kadsfuekz k dk f=i gk l jdkj dk nl jk i Lrko Hkhd vkokl , oa'kgjh ekeysea=ky; }kj k vupksnr dj fn; k x; kA f=i gk ds l Hkhd 20 'kgjh LFkkuh; fudk; l fO; rk dsl kFk i fj; kst uk dk dk; klu; u dj jgsgA

jktho vkokl ; kst uk & [kkokb] dekj?kkV] vej i j vkj l c: e 'kgj ka epkj i fj; kst uk vkadk fO; klu; u fd; k tk jgk gA 2]027 ubZvkokl bdkb; kavkj 978 'kkSpky; kadsfuekz k dh 0; oLFk dh xbZgA tyki nr] M&ust] l Melka i j ykbV] Bkd dMk 0; ; u dh 0; oLFk dj uk Hkhd i fj; kst uk ea' krfey gA

ih, e, okb&xteh.k ds rgr] f=i jk us 2016&17 ds nkjku 23]730 vkokl fuekzk dk y{; fu/kkzjr fd; kA  
 ih, e, okb&'kgjh] vkj, okbz l fgr] dsrgr dlnh; l gk; rk dscrk 1]216-63 djkm+#i; s iklr gq vk 8802  
 vkokl kadk fuekzk i jk fd; k x; kA

### rsyakuk

i zkkue=h vkokl ; kst uk dsrgr] \_\_.k vk/kkzjr l fcl Mh ; kst uk ¼ h, y, l , l ½ of Vdy] rsyakuk jkT; eal jdkj  
 }kjk rFkk , tãl ; ka }kjk mBk, l dkjkRed mi k; kadh n"V l sHkkjh l Hkkouk, agA rsyakuk l jdkj dk ied[kr; k  
 /; ku {ks= e} jkT; LFkki uk dsl e; l sgh xjhckadksfdQk; rh vkokl mi yC/k djkusdh vkj jgk gA

nks ½ ½ ch, pds vkokl ; kst uk %rsyakuk l jdkj dh xjhckadsfy; s; g ; kst uk mlgavPNsvk ½ l Eekfur vkokl  
 mi yC/k djkusdsfy; sgA rsyakuk l jdkj jkT; dsl Hkh c?kj xjhc ifjokjkadks 2 cM : e vkokl dk; Døe ds }kjk  
 2 cM : e ?kj mi yC/k djkusdsfy; si frc) gA i R; d ?kj ea2 'k; u d{k} gkV] j l kbzvk ½ nks' kspky; ¼ Lukukxkj  
 o 'kspky; ½ gkA jkT; ea xteh.k] 'kgjh ½ xj j gñjckn uxj fuxe ds vfrfjDr ½ vk ½ th, p, el h {ks=ka ea o"z  
 2016&17 dsfy; s2 cM : e vkokl dk; Døe dsrgr 2 yk[k vkokl fuekzk dsfy; si zkk l fud l lohdfv vkns k  
 tkjh dj fn; sx; A

ih, e, okb&xteh.k ds rgr] rsyakuk dk o"z 2016&17 ds nkjku 50]959 vkokl fuekzk dk y{; gA  
 ih, e, okb&'kgjh dsrgr] vkj, okbz dlnh; l gk; rk l fgr 2]911-26 djkm+#i; al s4]086 vkokl kadk fuekzk i jk  
 dj fy; k x; kA

l jdkj usnks'k; u d{k vkokl tksfd xteh.k {ks= eag} dk eW; 5]04]000 #i ; } 'kgjh {ks=ka ea 5]30]000 #i ; svk ½  
 th, p, el h {ks=ka ea 7]00]000 #i ; sgkskA forrh; l gk; rk i fr bdkbzfuEukud kj gksxh &

½ yk[k #i ; se

Øe l a	{ks=	bdkbz eW;	l jdkjh l fcl Mh	dgy l fcl Mh
1	xteh.k	5-04	5-04	5-04
2	'kgjh	5-30	5-30	5-30
3	'kgjh th, p, el h {ks=	7-00	7-00	7-00

xteh.k {ks=ka rFkk ftyka ½ ds 'kgjh {ks=ka, oa th, p, el h nkska ea çR; d vkokl grqvol j puk nj Øe'k%1-25  
 yk[k : i ; s, oa 0-75 yk[k : i ; sgA

vupak II % fofHKUu jkT; k@dnz 'kkfl r i ns' kka ea vk-fo-da }kjk  
oş fDrd dks vkokl \_\_.k l forj.k dh iDFÜk %Js kh&okj½

jkf" k ¼` djkm+eå

fooj .k	2015-16			2016-17			o"kl nj o"kl of)
	'kgjh	xkeh.k	dgy	'kgjh	xkeh.k	dgy	
jkT; @dnz 'kkfl r i ns' k							
vkakz i ns' k	3,461.63	1,062.76	4,524.39	3,550.03	1,235.93	4,785.96	5.78%
vMeku vks fudkckj }hi l enj	-	-	-	0.08	0.00	0.08	-
v#. kkpj i ns' k	-	-	-	0.00	0.00	0.00	-
vl e	351.21	6.76	357.97	385.86	11.32	397.19	10.95%
fcgkj	408.96	37.15	446.11	590.52	36.04	626.56	40.45%
pMhx<+	552.05	24.37	576.42	555.62	45.97	601.59	4.37%
NÜkhl x<+	1,105.44	134.71	1,240.15	1,250.87	196.14	1,447.00	16.68%
nkj , oauxj gosyh	53.92	0.75	54.67	60.39	0.51	60.90	11.39%
neu vks nto	15.51	0.60	16.11	13.99	0.18	14.17	-12.06%
fnYyh	6,273.43	101.05	6,374.48	6,886.09	389.17	7,275.25	14.13%
xkøk	180.89	72.75	253.64	296.42	78.94	375.36	47.99%
xqtjkr	7,144.40	2,733.63	9,878.03	10,186.75	3,407.31	13,594.07	37.62%
gfj ; k.kk	6,641.62	418.87	7,060.49	6,451.58	671.24	7,122.82	0.88%
fgekpy i ns' k	34.09	12.80	46.89	33.82	27.40	61.22	30.57%
tEe vks d'ehj	24.08	0.01	24.09	22.41	0.12	22.53	-6.48%
>kj [kM	507.52	69.00	576.52	641.50	64.34	705.84	22.43%
dukWd	9,773.49	5,036.18	14,809.67	11,996.33	5,389.55	17,385.88	17.40%
djy	1,908.29	1,837.32	3,745.61	2,160.30	2,108.49	4,268.79	13.97%
y{k}hi	-	-	-	-	-	-	-
e/; i ns' k	4,241.74	962.90	5,204.64	4,790.46	1,225.14	6,015.59	15.58%
egkj"V"	32,802.78	8,569.20	41,371.98	34,551.05	9,762.72	44,313.77	7.11%
ef.kij	5.11	0.49	5.60	3.00	0.11	3.11	-44.46%
eşky;	-	-	-	-	-	-	-
fetkje	5.15	0.04	5.19	0.89	0.00	0.89	-82.85%
ukxyM	0.10	0.00	0.10	-	-	-	-100.00%
vkSM+kk	696.78	58.12	754.90	802.77	101.15	903.92	19.74%
i pppjh	217.85	18.11	235.96	282.01	29.59	311.59	32.05%
i atk	1,715.29	614.66	2,329.95	1,790.60	785.45	2,576.05	10.56%
jk tLFkku	4,839.14	1,028.39	5,867.53	5,427.32	1,466.62	6,893.94	17.49%
fl fDde	155.93	0.26	156.19	203.96	0.04	204.00	30.61%
rfeyukMq	12,643.02	3,055.37	15,698.39	13,657.44	3,434.45	17,091.88	8.88%
ryækuk	6,600.32	1,251.51	7,851.83	8,097.25	1,492.66	9,589.91	22.14%
f=i jk	0.13	0.00	0.13	19.41	25.10	44.51	34138.46%
mÜkj i ns' k	11,410.96	820.09	12,231.05	11,475.54	1,037.26	12,512.80	2.30%
mÜkj [kM	1,344.90	245.30	1,590.20	1,454.18	326.55	1,780.74	11.98%
if'pe cakj	2,977.12	212.96	3,190.08	3,254.71	267.41	3,522.12	10.41%
dgy	<b>1,18,092.85</b>	<b>28,386.10</b>	<b>1,46,478.95</b>	<b>1,30,893.13</b>	<b>33,616.90</b>	<b>1,64,510.03</b>	<b>12.31%</b>

vupãk III % fi Nys 3 o"kkã ea 'kh"klFk  
 I gdkjh vkokl I 2kkã ¼l p; h½ ds m/kkj] Lohdr , oa I forj .k dh i ðfÜk

*jkf'k ¼` djkm+e½*

i ðkj	2014-15	2015-16	2016-17
m/kkj nh xbZ jkf'k	10,888	11,062	11,193
Lohdr __.k	12,851	13,008	13,161
I forfjr __.k	12,390	12,581	12,711

vupa/k IV % fi Nys 3 o"kk& ea 'kh"klFk I gdkjh vkokl I &kk& 1/2 jkT; &okj 1/2 ds }kjk I forfjr vkokl \_\_.k , oa fufe& bdkb& ka dh i d&fUk

jkf'k 1/4` djkm+e&`

jkT;	2014-15		2015-16		2016-17	
	fufe&@foUk i kf"kr bdkb& ka	jkf'k	fufe&@foUk i kf"kr bdkb& ka	jkf'k	fufe&@foUk i kf"kr bdkb& ka	jkf'k
vk&lkz i n&sk	2 404	32-3	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha
vl e	&	&	&	&	&	&
fcgj	&	&	&	&	&	&
pMhx<+	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha
fnYyh	239	52-4	238	60-0	145	29-2
xkok	28	2-2	30	4-3	7	1-3
xqtjkr	&	&	&	&	&	&
gfj ; k.kk	mi yC/k ugha	6-3	25	1-8	14	0-4
fgekpy i n&sk	mi yC/k ugha	1-1	mi yC/k ugha	1-1	mi yC/k ugha	0-8
tEewv&dj d'ehj	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha
duk&d	mi yC/k ugha	mi yC/k ugha	347	9-7	63	3-3
djy	1 977	84-6	2 921	98-8	1 457	54-5
e/; i n&sk	&	&	&	&	&	&
egkj"V"	&	&	&	&	&	&
ef.kij	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha
e&ky;	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha	mi yC/k ugha
vk&M+kk	&	&	&	&	&	&
i n&ppjh	40	1-5	7	2-8	83	4-9
i atkc	1 267	55-0	&	&	&	&
jk tLFku	16	1-5	6	0-5	38	1-1
rfeyukMq	539	24-2	180	9-2	461	31-2
mUkj i n&sk	&	&	&	&	&	&
if'pe caky	mi yC/k ugha	mi yC/k ugha	1 803	3-0	150	4-0
vl;	&	&	&	&	&	&
dty	6 510	261-1	5 557	190-9	2 418	130-1

vup&ak v % vi&f&t&u] 2017 frekgh grq'kgj&okj ,pi hvkbl @ vkdyu e&f;

'kgj	ekpl 2016 dks l ektr frekgh	t&u] 2016 dks l ektr frekgh	fl raj 2016 dks l ektr frekgh	fnl a 2016 dks l ektr frekgh	ekpl 2017 dks l ektr frekgh	t&u] 2017 dks l ektr frekgh	frekgh&nj & frekgh % cnyko	o"l&nj &o"l % cnyko
vgenkckn	96	97	97	98	99	99	0.0	2.1
c&ky#	125	129	133	136	139	136	-2.2	5.4
fHkokM&#	138	141	140	137	134	126	-6.0	-10.6
Hkksi ky	108	107	109	108	108	110	1.9	2.8
Hkpu'soj	113	112	112	113	115	117	1.7	4.5
fo/kku uxj %jktkjgkV dks Nk&Mej 1/2	137	139	140	138	138	137	-0.7	-1.4
pkdu	133	133	133	136	136	138	1.5	3.8
p&Mhx<+&A/kbfl Vn&#	104	101	99	97	96	95	-1.0	-5.9
p&ub&#	119	121	125	127	131	130	-0.8	7.4
dks EcVj	118	121	124	118	115	113	-1.7	-6.6
ngjknw	103	105	108	108	110	110	0.0	4.8
fnYyh	92	99	101	105	107	107	0.0	8.1
Qjh&nkckn	103	103	108	111	115	115	0.0	11.7
x&lkthuxj	100	101	100	101	100	98	-2.0	-3.0
x&ft ; kckn	111	111	110	111	113	115	1.8	3.6
x&lj u&# Mk	121	121	123	122	123	121	-1.6	0.0
xq xte	113	115	118	120	121	121	0.0	5.2
x&plgkVh	121	123	124	125	128	126	-1.6	2.4
gkoM&#	145	147	154	158	164	162	-1.2	10.2
g&#j kckn	120	122	124	126	127	126	-0.8	3.3
b&nk&#	120	122	123	125	127	125	-1.6	2.5
t ; ij	134	134	135	135	135	128	-5.2	-4.5
dY ; k.k M&#Ecoyh	138	142	146	147	150	150	0.0	5.6
dkuij	138	143	148	152	158	155	-1.9	8.4
dk&Pp	121	125	130	134	136	141	3.7	12.8
dk&ydkrk	124	126	131	134	136	130	-4.4	3.2
y[ku&#	125	128	133	135	136	137	0.7	7.0
y&f/k ; kuk	136	142	144	146	148	144	-2.7	1.4
ejB	151	156	160	165	168	164	-2.4	5.1
ehjk Hk&# ; Unj	128	130	131	132	132	133	0.8	2.3
e&#b&#	131	135	136	137	138	139	0.7	3.0

ukxi j	114	117	121	124	128	128	0.0	9.4
ukfl d	119	121	122	121	121	120	-0.8	-0.8
uoh epbz	133	135	136	135	133	130	-2.3	-3.7
U; wVhÅu dksydkrk	123	127	129	129	127	124	-2.4	-2.4
uks Mk	113	114	116	116	116	115	-0.9	0.9
i uosy	122	124	126	124	122	121	-0.8	-2.4
i Vuk	125	126	129	128	126	129	2.4	2.4
fi ä jh&fppokM+	129	130	132	133	134	139	3.7	6.9
i qks	132	133	135	138	141	141	0.0	6.0
jk; i j	112	114	118	121	125	125	0.0	9.6
jkt dkV	125	128	130	131	132	132	0.0	3.1
jkph	136	135	137	132	124	127	2.4	-5.9
l jr	104	107	110	114	116	119	2.6	11.2
Bk. ks	143	145	147	147	148	144	-2.7	-0.7
fr#ourije	119	125	129	128	130	124	-4.6	-0.8
oMknjk	109	109	110	111	113	112	-0.9	2.8
ol b&fojkj	124	125	125	125	126	127	0.8	1.6
fo t; okMk	138	140	144	147	147	144	-2.0	2.9
fo' kk [k ki Ukue	118	121	124	128	134	140	4.5	15.7

vup&k vi% vi&y&tuw 2017 dh frekgh grq fuekZ kk/khu l a fUk; ka  
 grq 'kgj &okj , pi hvkbZ @ cktkj eW;

'kgj	ekp] 2016 dks l eklr frekgh	tuw] 2016 dks l eklr frekgh	fl raj] 2016 dks l eklr frekgh	fnl a 2016 dks l eklr frekgh	ekp] 2017 dks l eklr frekgh	tuw] 2017 dks l eklr frekgh	frekgh & nj & frekgh % cnyko	o"k&nj & o"l % cnyko
vgenkckn	128	131	134	135	136	137	0.7	4.6
c&y#	130	130	130	131	132	133	0.8	2.3
fHkokMk	117	116	115	116	116	117	0.9	0.9
Hkks ky	114	115	114	114	115	114	-0.9	-0.9
Hkpušoj	116	120	123	126	128	129	0.8	7.5
fo/kku uxj %jktkjgkV dks Nk&Mej½	148	150	151	150	151	151	0.0	0.7
pkdu	131	132	133	134	135	136	0.7	3.0
pMhx<+&W/bf l Vh½	105	106	106	109	110	113	2.7	6.6
pMubZ	140	145	143	138	135	132	-2.2	-9.0
dks EcVj	121	124	123	127	128	129	0.8	4.0
ngjknw	144	147	148	150	150	151	0.7	2.7
fnYyh	93	93	92	92	91	91	0.0	-2.2
Qjhnikckn	130	130	129	128	127	125	-1.6	-3.8
xk&thuxj	116	117	117	117	116	115	-0.9	-1.7
xlft ; kckn	119	119	119	119	119	119	0.0	0.0
x& j uks Mk	111	110	108	107	107	108	0.9	-1.8
xq xte	110	110	109	108	107	107	0.0	-2.7
xpkgkVh	120	122	124	125	128	131	2.3	7.4
gkoMk	124	120	119	118	120	121	0.8	0.8
g& j kckn	134	135	137	138	139	140	0.7	3.7
bni& j	106	106	107	110	112	114	1.8	7.5
t ; ij	136	140	142	142	144	145	0.7	3.6
dY ; k.k Mk&Ecoyh	128	130	130	130	130	130	0.0	0.0
dkuij	141	143	138	136	134	137	2.2	-4.2
dk&Pp	126	124	123	124	126	129	2.4	4.0
dkydkrk	98	97	96	95	94	93	-1.1	-4.1
y[kuÅ	103	102	103	102	106	110	3.8	7.8
y& k ; kuk	164	168	171	172	174	175	0.6	4.2
ejB	121	121	121	122	122	123	0.8	1.7
ehjk&Hkk ; Unj	121	122	122	121	122	122	0.0	0.0
e& bZ	123	126	129	130	131	132	0.8	4.8

ukxiġ	128	129	130	129	128	127	-0.8	-1.6
ukfl d	126	127	129	129	127	126	-0.8	-0.8
uoh epbz	120	120	120	121	121	121	0.0	0.8
U; wVkÅu dkydkrk								
126	125	120	118	117	119	1.7	-4.8	
uks Mk	113	112	110	110	110	109	-0.9	-2.7
i uosy	121	125	127	128	128	130	1.6	4.0
i Vuk	88	89	90	90	90	85	-5.6	-4.5
fi ä jh&fppokM+	125	126	127	127	127	128	0.8	1.6
i qks	136	136	137	137	138	136	-1.4	0.0
jk; iġ	120	122	123	126	128	130	1.6	6.6
l ġr	119	119	120	121	122	125	2.5	5.0
Bk. ks	123	125	124	124	123	124	0.8	-0.8
fr#ourije	137	140	142	136	137	137	0.0	-2.1
oMknjk	111	113	112	112	113	110	-2.7	-2.7
ol bz & fojkj	113	113	114	114	113	113	0.0	0.0
fo t; okMk	141	142	143	144	145	146	0.7	2.8

vupak VII: fdQk; rh vkokl dk vupku yxkus ds fy, vi ukbz xbz i) fr; ka

uhfr dh igya	mís ; @fotü	çeq[k fo'k'skrk, a & tkf[ke de djus okys dkjd
0; ; fof/k ; k vkokl h; ykxr Hkkj	oguh; rk eki us ds fy, ikfjokjd vk; ds l ki \$k vkokl h; 0; ; ds vuq kr dk ç; kx fd; k tkrk gA	vkokl 0; ; ea fdjk; k] cãkd i qHkãrku] mi ; k'srk , oaj [k&j [kko ykxr l fgr vkokl l s l æf/kr l Hkh ykxr 'kkfey gA ; fn vuq kr dN dV v,Q eW; l sde gSrksvkokl h; bdkbz, kacks fdQk; rh : i ea oxhZ-r fd; k tk l drk gA vkerk\$ ij vupku dsvk/kkj ij ; g 30 çfr'kr fy; k tkrk gA bl çdkj vkokl dksfdQk; rh ekuk tkrk gS ; fn ykxr dgy ikfjokjd vk; dk 30 çfr'kr l sde gkrh gA
ehfM; u eYVhi y l ærd	oguh; rk eki usdsfy, fdl h fu/kkZj r vof/k dsnk\$ku cktkj eW; ij cpsx, vkokl ka ea vkokl dk vks r eW; dks ifjokj dh vks r okf"kd vk; l s foHkkf tr fd; k tkrk gA	vkokl cktkj dseW; ka du grqehfM; u eYVhi y dk ç; kx ogn-Lrj ij fd; k tkrk gA fo'o cãd vks l a çã jk"V" }kj k Hkh bl dsç; kx dh vuqkd k dh x; h gA MeksxkfQ; k bã/j us kuy ds uke l s tkuk tkus okyk , d l æBu] tks fd fdQk; rh vkokl ds fy, n's kka ea l oãk. k djrk g\$ fdQk; rh : i ea oxhZ-r djus ds fy, ykxr dsl ki \$k vk; ds vuq kr dks l s de fu/kkZj r djrk gA
vkokl vks ifjogu ¼ p+Vh½	bl çfØ; k e] oguh; rk eki usdsfy, ifjogu dh ykxr dks Hkh vkokl h; ykxr dsl kFk 'kkfey fd; k tkrk gA	bl çfØ; k ds vxZr varufgr fopkj ; g g\$fd 'kgj ka ea txg dh deh dh otg l seut; dks 'kgj dsdæ l snij 0; oLFk, adjuh i Mh gãft l ds ifj.kke Lo#i ykxr ea , oa vkus tkus ea yxus okysl e; eaof) gplz gA

Hkkj r e] l Hkh dsfy, fdQk; rh vkokl ij mPp Lrjh; VLd Qkd Z dh fji k\$Z/fnl æj] 2008½ us; g eku; rk  
nh fd 'bu l kbt fQV+ vky\* dh vo/kkj.kk dk ç; kx djrsgq Hkkj r t\$ sfo'kky , oafof/krk okysn'sk dsfy,  
fdQk; rh vkokl dh ifjHk"kk dksuf' pr djuk çfrçHkkoH gA l ehdj.k eai p"V dN dkjd% l dy i kfjokjd vk; (  
Hkñe ykxr dksNk&laj fdjk, ds?kj dh ykxr tgkaykxr foHkku cgq vf/kd g\$ fdjk, ds?kj dk vkdkj( vks bl ds  
vfrfjDrA VLd Qkd Z}kj k l ø-k, x, eki nM fuEukuq kj %

- bMcy; w l @, yvkbZth Js kh%vkokl h; bdkbzft l dk dkj i \$/ , fj; k 300 l s600 oxZehVj gkusds l kFk (i) ykxr  
l dy ?kjsy wokf"kd vk; l s pkj xqk l svf/kd u gk (ii) bZ, evkbZ@fdjk; k ?kj dh l dy ekf l d vk; dk  
30 çfr'kr l svf/kd u gkA •
- , evkbZth Js kh%vkokl h; bdkbzft l dk dkj i \$/ , fj; k 1]200 oxZehVj l svf/kd u gkusds l kFk (i) ykxr l dy  
?kjsy wokf"kd vk; l si kp xqk l svf/kd u gk (ii) bZ, evkbZ@fdjk; k ?kj dh l dy ekf l d vk; dk 40 çfr'kr l s  
vf/kd u gkA  
gky gh eaç/kkuea=h vkokl ; kst uk ¼i h, e, okbZ& l cdsfy, vkokl ] usvkfFkd : i l sdetkj , oafuEu vk; oxZ  
Jf.k; kacksfuEukuq kj oxhZ-r fd; k g\$  
bMcy; w l %i fjokj ftudh okf"kd vk; ~ 3 yk[k vks dkj i \$/ {k= 30 oxZehVj rd gA  
, yvkbZth Js kh%i fjokj ftudh okf"kd vk; ~ 3 yk[k l s 6 yk[k rd vks dkj i \$/ {k= 60 oxZehVj rd gA

vupak VIII: vkokl foUk ea tkf[ke de djus ds 0; ki d <kaps

uhfr igy	mís; @fotu	ed; fo' k'skrk, a & tkf[ke de djus okys dkjd
çfrHkrdj.k vksj foUkh; vkfLr; ka dk i qxBu vksj çfrHkrdj fgr dks çHkkoh djus dk vf/kfu; e 2002 ¼ jQd h vf/kfu; e½	; g vf/kfu; e foUkh; I ÆFkkuka ds i fjl á fÜk çcaku ds fy, rhu egROI wkZ çfØ; kvka dks fu; kstr djrk gS & I á fÜk I g {kk} I á fÜk i qfuzkZk vksj çfrHkrdj LoRo ds fy, 'kfä; kA; g vf/kfu; e foUkh; I ÆFkkuka ds i fjl á fÜk çcaku ds fy, rhu egROI wkZ çfØ; kvka dks fu; kstr djrk gS & I á fÜk I g {kk} I á fÜk i qfuzkZk vksj çfrHkrdj LoRo ds fy, 'kfä; kA	; g vf/kfu; e fcuk U; k; ky; ds gLr {k} ds çfrHkrdj LoRo dks ykxw djrk gS, oacfdkar Ækk foUkh; I ÆFkkuka dks vpy I Ei fÜk; ka dks vf/kdkj ea yus tks fd ckd vfok __k ol nyh graqorZu dsv/khu gS dh 'kfä çnku djrk gA
Hkkjrh; çfrHkrdj.k i fjl á fÜk i qfuzkZk vksj çfrHkrdj LoRo dh daeh; jftLVh ¼ j l kbZ	I Hkh çdkj ds ckd dsek; e l scuk, x, vpy I Ei fÜk; ka ea çfrHkrdj LoRo ntZ djus ds mís; I si ahdj.k ç.kkyh ds: i eadk; Z djrk gA	; g c&d@vkokl foUk dá fu; k; foUkh; I ÆFkkvka, oavke turk ds fy, , d gh I á fÜk ds dbZ ckj foUki ksk.k ds tkf[ke dks de djus dh, d ç.kkyh ds: i eadk; Z djrk gA
b&M; u ekVxst xkjã/h dkj i kjsku ¼/vkbZ, ethl h½	__k tkf[ke dk çcaku djus ds fy, ckd xkjã/h I efdk xg __k çnku djrk gA	foHkkU mRi kn I j pukvka ds ek; e l smPp __k jkf'k I j fkr djus ds fy, vkokl [kjhnkj dh I gk; rk djrk gS __knkrk dks Hkh bl ; kstuk I sykHk gsrk gS; kfd ckd xkjã/h vfrjä I g {kk} çnku djrh gS ftl I s tkf[ke ds rRo dks dkOh de fd; k tk I drk gA i m h i; krrk dh x.kuk ds mís; ds fy, , d oBk __k tkf[ke de djus ds dkjd ds: i eHkh dk; Z djrk gA
fuEu vk; vkokl graq __k tkf[ke xkjã/h fufk ; kstuk ¼ hvkj th, QVh, yvkbZ, p½	fcuk I á kf'käd I g {kk}@rrh; i {k xkjã/h ds c&d I s __k dh mi yC/krk dks I {ke djus vksj __k forj.k ç.kkyh dks etar djus vksj fuEu vk; vkokl graq __k çokg dh I fo/kk çnku djus ds fy, A	; g fd l h rrrh; i {k xkjã/h ; k I á kf'käd I g {kk} ds fcuk 'kgjh {k=ka eabMcy; w l vksj , yvkbZ h Jf.k; ka ds ykscak dks fn, x, 8 yk {k : i, rd ds __k ds fy, __knkrk I ÆFkkuka dks __k tkf[ke xkjã/h çnku djrk gA i m h i; krrk dks cuk, j [kus ds fy, foUkh; I ÆFkkvka dh I gk; rk djrk gS pfd xkjã/h—r Hkkx dk rkr i ; Z 'k; ; tkf[ke Hkkj gsrk gA I hvkj th, QVh, yvkbZ, p xkjã/h }kj k doj vfxe dsekeykaea; fn vfxe vutZ vkfLr ds: i ea i jofr'r gsrk gS rks xkjã/h—r Hkkx ds fy, fd l h Hkh çdkj ds çko/kku dh vko' ; drk ughagr h gA
fnokyk vksj c&d 'kksku v{kerk dk&M} 2016 ¼/vkbZ ethl h½	d, j i kjs/ 0; fä; k; I k>nkjh Qekä vksj 0; fä; ka ds l e; c) rjhd l s i qxBu vksj fnokfy; ki u l adyi I s l e&/kr dkumka dks etar vksj I á kks/kr djus ds fy, , d vf/kfu; eA	__k ds pdksh ea ng h djus okys fodkl dka ds f[kykQ fnokyk vksj c&d 'kksku v{kerk ; kpdk nk; j dh tk I drh gA yunkj vi usfuosk dk , d cMk fgl l k i qfuzkZk ds fy, rsth l sol ny l drsgA





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